

Introduction

Grade 6, Lesson #1

Time Needed

Class Period

Student Learning Objectives

To be able to ...

1. Distinguish between definitions of "sex" and "sexuality."
2. List and explain at least four ground rules.
3. Identify why ground rules are necessary (to protect people's feelings).
4. Sort sexuality questions into logical categories (pregnancy, puberty, etc.) as a step toward having a comprehensive picture or context into which the unit's learning can be placed.

Agenda

1. Define "sexuality".
2. Explain purpose of the unit.
3. Use case study and class input to set groundrules.
4. Discuss slang vs. medical/correct terms.
5. Introduce "anonymous question" box.
6. Use "Introduction Worksheet" to summarize lesson (Optional)

Materials Needed

Classroom Materials:

- Shoe box with a label and a slot in the top for anonymous questions.
- *Optional: Anonymous Question Roots and Introduction Worksheet.*

Student Materials: (for each student)

- *Introduction Worksheet*
- Several slips of scrap paper and a pencil

Activity

1. Explain that you are beginning a unit on “sexuality.”

Say: *Sexuality is probably new to you, so I'll define it. Some people think “sex” and “sexuality” are the same, but that they aren't. “Sex” is the smaller word and the narrower concept. It is sometimes used to mean gender (e.g. on forms where it asks your name, birth date and sex) and it is sometimes used to mean particular behaviors... “Sexuality” includes those ideas, but it also includes how a person feels about him or herself, what they feel about being male or female, whether they know how to love, how to trust, how to communicate. A person's sexuality has to do with whether they can make friends, whether they can keep friends. And when people study sexuality they also learn about how people change from children into adults, how babies are made, how they're born, and how they grow.*

2. Explain the purpose of the unit.

Say: *We are doing this unit so that you will have correct information about things like bodies and growth; so that you will feel good about growing up; so that you'll feel more comfortable asking questions of your parents or doctors; so that you'll understand and appreciate yourselves, your families and one another; and so that you will not be as likely to ever be sexually abused.*

3. Tell the class that you want to share a Case Study with them and get their reactions to it.

Read aloud:

“The class was beginning a unit on 'sexuality' that day. They came in from recess and Mr. Clark asked everybody to calm down and get ready to work. But everybody was a little nervous and excited, and it took a long time before the jokes and laughter let up. When it was quiet, Mr. Clark asked whether anyone knew what kinds of things they'd be studying in this next unit called 'sexuality.' Marco raised his hand and asked, 'What about the reproductive system?' A few people giggled. Then Shawna raised her hand. She asked whether the class would learn about menstrual periods. Four or five people began to roar with laughter and Michelle said, 'How dumb!' Shawna started to blush. When the laughter kept up, tears came to her eyes and she finally got up and left the room.”

Open a discussion about the Case Study.

Some questions for the class to consider are:

“Why do you think some people laughed?”

“How did Shawna feel?”

“Do you think other people will raise their hands from now on? Why not? How will they feel about speaking in class?”

“If you were the teacher how would you handle the problem?”

“How could the problem have been avoided in the first place?”

“Do you think this kind of thing could happen in OUR class?” “How can we keep it from happening here?”

Why don't we develop a contract for how we'll treat each other during this unit?"

Standard ground rules:

List or post them on the blackboard. Feel free to add to the list.

- "Be respectful." (including one's self)
- "Any question is a good question."
- "Protect people's privacy/confidentiality." (i.e., questions about friends and family members should NOT include their names or identities. It's more considerate to say "Someone I know had an acne problem. What causes that?" rather than "My sister had an acne problem...")
- "Agree to disagree."
- "It's OK NOT to answer a question." (In fact, the teacher may choose to "pass" on a question if it is too personal or inappropriate for classroom discussion.)
- "Be considerate of other people's feelings."

4. Discuss slang & "babytalk."

Encourage students to ask questions regardless of whether they know the standard/medical words for things. Explain that you will always try to include the MEDICAL word in your answer and to spell it for them on the blackboard.

5. Introduce the Anonymous Question Box

Say: ***Write at least one question or what you learned today and drop it in the anonymous question box.*** (If everyone is writing, nobody feels like the Only One). ***Do NOT write your name on the slip unless you would prefer to talk with me privately about your question. Only one question on each slip*** (which makes it easier for you to sort the questions), ***but it is OK to use as many slips as they like. Spelling doesn't matter at this point. I will answer the questions, so it's OK to add questions whenever you think of them.*** Allow them time to write questions. (Answer questions the following day to allow yourself time to review the questions from the box.)

6. Wrap up the Lesson.

Hand out the "Introduction Worksheet" and have students work in pairs filling it out. Allow five (5) minutes.

Homework

Students' options:

- Take home today's worksheet and discuss it with an adult in their family. ¹
- Bring in questions for the Question Box.

¹ See "Preparing Parents", page 4-5

Related Activities For Integrated Learning

A. Language Arts

Have students begin a glossary, to which they will add throughout the unit. Terms from today's lesson might include:

"sexuality", "privacy", "considerate", "puberty", "reproductive system", "self-esteem", "exploitation", "sex roles" and "anonymous"

Individuals or teams can write their own definitions and pronunciation keys or look the words up.

B. Art

Students may volunteer to make posters listing classroom ground rules and/or labels for your anonymous question boxes/cans.

C. Language Arts

Have students write a story about a problem they experienced when another student or a teacher was inconsiderate of their feelings. They should include how they handled the problem or how they would have liked to have handled it.

D. Communication Skills

Offer students the option in groups or individually of "storytelling" about someone inconsiderate of their feelings, etc.

Introduction Lesson Visual

Anonymous Question Roots

"Is it true that..?"

"How do you know if...?"

"What do they mean by...?"

"Is it normal to...?"

"What causes...?"

"What should you do if...?"

Introduction Worksheet

NAME _____ DATE _____

Our ground rules are:

Sometimes people use slang or baby talk to ask questions, because that's all they know. That is better than NOT asking questions, but in this unit, we're going to learn the

_____ words for things.

Topics we will talk about include:

Ground Rules

- "Be respectful." (including one's self)
- "Any question is a good question."
- "Protect people's privacy/confidentiality."
- "Agree to disagree."
- "It's OK NOT to answer a question."
- "Be considerate of other people's feelings."

Decision-Making

Grade 6, lesson #2

Time Needed

Class Period

Student Learning Objectives

To be able to ...

1. Identify two ways people can make decisions (actively or passively.)
2. List and demonstrate the steps in making a decision actively.
3. Recognize that, although feelings affect decisions, people CAN decide not to act on a feeling.

Agenda

1. Answer “Anonymous Question Box” questions.
2. Explain the importance of decision-making in sexuality.
3. Explain ACTIVE vs. PASSIVE decisions.
4. Use brainstorm to show that students are already decision-makers.
5. Explain the 4 steps in making an ACTIVE decision.
6. Use board to walk the class through one ACTIVE decision.
7. Use the *Decision-Making Worksheet* or easel paper as individual or small group exercise to help students practice the model on another decision.
8. Anonymous Question Box activity – (today’s lesson).
9. Summarize the lesson.

This lesson was most recently edited August, 2009.

Materials Needed

Classroom Materials:

- 5-10 sheets of easel paper
- 5-10 felt-tip markers

-- OR --

Student Materials: (for each student)

- *Decision-Making Worksheet*

Activities

1. Answer question(s) from the anonymous question box – (previous lesson(s)).
2. Introduce lesson by discussing what decision-making has to do with sexuality.

Say: *“Examples of sexuality decisions we all face at some time in our lives include: Whom to choose as friends, how to act toward friends, whom to choose as a boyfriend or girlfriend and at what age, whether to “go with” anybody, whether and when to marry or have children, whether and when to go to the doctor about our private parts, whether to talk about sexuality with our families or friends, and even how to treat a person who likes us but whom we don’t especially like.”*

3. Explain the difference between ACTIVE and PASSIVE decisions.
 - a. Say: *“ACTIVE decisions involve conscious thought (sometimes 30 seconds’ worth, sometimes 5 years’ worth). ACTIVE decisions involve a choice between at least two alternatives, where one can know or guess some of the consequences of each alternative. In making ACTIVE decisions, people consider their feelings (e.g. fear, anger, tenderness), their beliefs and their family’s belief e.g. “friendship is important, but honesty is more important.”), and the possible consequences, good and bad, of each alternative.”*
 - b. Say: *“Passive decisions are those where the person has a choice, but allows someone else, or time, or chance to decide. Having red hair is NOT a decision, because there is no choice. Having short hair because your hairdresser or barber chooses it is a PASSIVE decision. Having short hair because you prefer it is an ACTIVE decision.”*
 - c. Say: *“There is nothing inherently “good” or “bad” about ACTIVE vs. PASSIVE decision. In fact, if we consciously decided about every step we took, we’d be late getting where we were going!”*
3. Use brainstorm to show that students are already decision-makers.
 - a. Help students brainstorm all the decisions they have made so far today. Your list may look something like this:
 - whether to get up
 - what to wear
 - whether to bathe
 - whether to eat breakfast
 - what to have for breakfast
 - whom to sit with on the bus, or whom to walk to school with
 - whether to bring lunch
 - b. Say: *Now, based on our brainstorm lets identify which decisions were made ACTIVELY, and which, PASSIVELY. For example, if someone in your family always cooks breakfast and you all eat together, you may not even think of it as a decision; you just do it. For you it’s a PASSIVE decision. If, instead, you decide when you wake up each morning whether you’re hungry and what to*

fix yourself, that's ACTIVE.

4. Say: **people make ACTIVE DECISIONS in 4 steps (sometimes carefully, other times, quickly):**
 1. **List alternatives (people often forget this step!)**
 2. **Consider the consequences, positive and negative, of each alternative**
 3. **Consider feelings (your own and, if someone else is involved, theirs)**
 4. **Consider beliefs (your own...but sometimes to decide what you believe it helps to find out what other people you trust believe--parents, clergy, a family friend)**

5. **Use board to walk the class through one ACTIVE decision: what to have for breakfast.**

Walk students through the four-step process introduced in Activity #4, above.

- a. What are my alternatives? List a few on the blackboard under the heading "alternatives": skip breakfast; coffee and donut; eggs, grits, bacon, juice, toast, and milk; leftover tortilla with cheese.
- b. What are possible consequences of these alternatives? Make two columns to the right of "alternatives", entitled "consequences, good" and "consequences, bad". Help the class fill in the chart. You might end up with something like this:

Alternatives	Consequences	
	Good	Bad
1. Skip breakfast	On time to school Get to sleep a little longer	Feel cranky Get yelled at for not eating Do poorly on test
2. Coffee and donut	Quick energy Good taste	Even more tired when sugar/caffeine is gone Cavities
3. Eggs, grits, bacon, juice, toast milk	Do well on test Not hungry all morning	Late to school Gain weight
4. Tortilla, cheese	Don't waste leftovers Good nutrition	Sick to my stomach

- c. How do you feel this morning? Hungry? Sleepy? (If so, I might prefer to "sleep in" rather than to eat.) Scared about today's test? (If so, I may want to eat to get my brain in gear.)
- d. What do I believe about this issue? That breakfast is the most important meal? That being on time to school is more important than breakfast? That it's wrong to eat sugar? That you should always eat before a test?

6. Use the *Decision-Making Worksheet* or easel paper as individual or small group exercise to help students practice the model on another decision.

Break the class into groups of 3 to 5 students per group. Have them use the DECISION WORKSHEET or easel paper to:

- list alternatives (Make sure a group comes up with at least 4 alternatives before they begin weighing them.)
- consider consequences (they should think of at least one good consequence and one bad one for each alternative.)

Choose one of the following:

- b. You see your friend shoplift; nobody else seems to have noticed.
- c. A guy or girl in your class asks you to "go [steady] with" them. Your parents have said you can't go steady until you're 15.
- d. Your old friend invites you to a party this Friday and you say "yes". Then a really cute boy or girl invites you to watch video movies with their family the SAME night.
- e. A friend invites you and some other kids to spend the night. You know that their bodies have all started to mature. Yours hasn't and you think you'll feel embarrassed changing clothes in front of them.
- f. Your older brother or sister has friends over to your house who are passing a bottle of wine. Someone passes it to you.

Give the groups no more than 15 minutes. Then post or read aloud parts of each group's results, to make the point that **the more alternatives a person thinks of, and the more thoughtful s/he is about each one of them, the better the chances of a good decision**. Have them consider, aloud, how they might **feel** in the specific situation and what **beliefs** might affect the decision.

If your class is unfamiliar with small group work, or is particularly immature or rowdy, you may find it more productive to do this activity (#6) as an individual learning exercise. The "Decision Worksheet" can be filled out by each student and discussed.

7. Anonymous Question Box

Give each student several slips of scrap paper and a pencil.

Say: ***Write at least one question or what you learned today and drop it in the anonymous question box.*** (If everyone is writing, nobody feels like the Only One). ***Do NOT write your name on the slip, unless you would prefer to talk with me privately about your question. Only one question on each slip*** (which makes it easier for you to sort the questions), ***but it is OK to use as many slips as they like. Spelling doesn't matter at this point. I will answer the questions, so it's OK to add questions whenever you think of them.*** Allow them time to write questions. (Answer questions)

8. Summarize by pointing out that your students

- are already decision-makers
- make some decisions ACTIVELY and others, PASSIVELY
- will face some big decisions in life about which they will feel better afterwards, if they make them in an ACTIVE way...maybe even on paper.

Homework:

Students' options:

- Discuss with an adult in the family "the hardest decision you (the adult) has ever had to make." They can ask the adult what his/her feelings and beliefs were. They can ask what the alternatives were and how the adult reached a decision. *
- Watch T.V. for at least an hour, and describe a decision made by any character.

*see "Preparing Parents" page 6-7

Related Activities For Integrated Learning:

A. Language Arts

If students are gradually generating glossaries, have them add "alternative," "consequence," "active decision," and "passive decision".

B. Language Arts

Students may write short stories, describing a problem situation, with alternative endings depending on the decision of the protagonist.

C. Social Studies

Repeat step 6 of this lesson plan, using a different problem situation.

DECISION MAKING WORKSHEET

NAME: _____ **DATE:** _____

ALTERNATIVES

CONSEQUENCES

+(GOOD)

-(BAD)

ALTERNATIVES	+(GOOD)	-(BAD)

Sexual Exploitation

Grade 6, Lesson #3

Time Needed

Class Period

Student Learning Objectives

To be able to ...

1. List 3 examples each of "safe or healthy or unfair touch," "unsafe or unhealthy or unfair touch" and "confusing touch."
2. Define sexual exploitation.
3. Distinguish between facts and myths about sex abuse, with 5 out of 6 correct.
4. Describe 3 ways to get out of an exploitive situation.
5. List 3 people a child could tell about having been sexually exploited.
6. Give 2 reasons it is important to report sexual exploitation.
7. Describe 3 ways to help a friend who tells you he/she has been exploited

Agenda

1. Answer "Anonymous Question Box" questions.
2. Explain purpose of lesson.
3. Define "exploitation" and "sexual exploitation".
4. Use brainstorm to contrast safe/unsafe or healthy/unhealthy touch.
5. Define "private parts".
6. Discuss children's rights.
7. Explain how child sexual exploitation usually happens.
8. Use choral recitation to reinforce concept of rights.
9. Use case study to introduce ways of recognizing and getting out of exploitive situations.
10. Use oral true/false "quiz" to summarize lesson.
11. Answer "Anonymous Question Box" questions regarding sexual exploitation.
12. Use the *Sexual Exploitation Worksheet* to review lesson 7, and to introduce the **importance of**, and **ways to report** sexual exploitation.
 - a. **Discuss the 5 Things a Friend Can Do Worksheet**

Materials Needed

- *5 Things A Friend Can Do Worksheet*

Student Materials: (for each student)

- *Sexual Exploitation Worksheet*

This lesson was most recently edited August 2009.

Activities

1. Answer question(s) from the anonymous question box – (previous lesson(s)).
2. Explain purpose of lesson.

Say: ***“This lesson may be familiar to some of you; however, it’s important to review this information for your safety.” (i.e. Human Trafficking –see appendix) “Today’s lesson is intended to reduce the chances that anyone will be exploited in the future and to help those who may have already been exploited to feel better about themselves.”***

Brainstorm examples of touch.

Give examples of when the touch could be safe/unsafe or fair/unfair (Example - safe/fair: handshake, fist pump, high-five) (Example - unsafe/unfair: any touch that makes you feel uncomfortable).

Conclude that only the person being touched can determine if it is a safe or unsafe touch.

3. Define “exploitation” and “sexual exploitation”.

Say: ***“The definition of exploitation is - one person using another person to make themselves feel good or to get something from the other person no matter how the other person feels”***

Say: ***For example: “If you offered to buy your first-grade brother’s bicycle for \$1.00, that would be exploiting or using him because you know it’s worth a lot more money, but he doesn’t. You trick or pressure him into the sale and then you tell him to keep it a secret. That is exploitation.”***

Say: ***“sometimes people trick or pressure a child into secret touching and that is sexual exploitation.”***

Write the term on the blackboard.

Say: ***“Adults can also be sexually exploited, and children can be exploited by other children, but when a child is sexually exploited by an adult or older child, there is a special name for it: “sexual abuse.”***

4. Use brainstorm to contrast safe/unsafe or healthy/unhealthy touch, with a third column for “confusing touch.”
5. Define "private parts."

If students introduce terms such as “molestation” and “rape,” record these on the blackboard too. Whether they introduce the term “private parts” or not.

Say: ***“Private parts are the parts of the body covered by a bathing suit: the bottom, a boy’s or man’s penis and scrotum, a girl or woman’s labia and vagina, and girls’ chests...even if they’re too young to have breasts.”***

6. Introduce the concept of rights.

- a. Say: ***“You have the right not to be touched on your private parts. That's why they are called "private". There may be exceptions like when a doctor is examining you or when parents change a baby's diapers. You can decide about this touching.***
- b. Say: ***“You have the right not to have to look at other people's private parts or listen to talk about private behaviors.”***
- c. Say: ***“Exploitation is wrong; touch that is not exploitative is OK (like a doctor's exam)”***.

Give specific examples of sexual abuse, (i.e., any person who wants you to look at or touch their genitals or wants to touch or look at your genitals.)

Say: ***“Exploitation is wrong EVEN IF***

- i. *the person is older and bigger*
- ii. *the person has done or promises to do favors or buy gifts*
- iii. *you liked the touch to begin with (like tickling) and changed your mind*
- iv. *it took you a long time to get up the courage to tell or even to realize it wasn't fair*
- v. *the person is "in charge" (like a parent, family member, a teacher, a babysitter, a bus driver, etc.)*

7. Explain how child sexual exploitation usually happens, that it:

Say: ***Sexual exploitation***

- ***usually happens gradually (over months or years...the average duration is four years)***
- ***usually is not violent (no weapon)***
- ***usually involves tricks, threats or special treats***
- ***usually involves someone the child knows--and maybe loves--not strangers (although the latter can be offenders, too); 85% are known to the child***
- ***almost always involves a pact of secrecy***
- ***may give you (children) a warning feeling, in their guts...sometimes called an "UH-OH feeling"***
- ***can involve boys as well as girls (1 out of 4 girls are sexually exploited by age 18, and at least 1 out of 6 boys--so if this were a class of 30 girls...7 or 8 would be abused by 18 and if this were a class of 30 boys...about 5 would be abused by 18)***

7. "I AM SPECIAL."
"I DESERVE GOOD TOUCH."
"MY BODY BELONGS TO ME."

8. Introduce the issues of prevention and reporting via the following case study:

Say: ***Let me share a story with you - "David and Maria were doing yard work for their neighbor, Mr. Simms, the way they had done every summer for years. This time, instead of bringing them their pay when they were done, he invited them into his house for lemonade. They figured it was OK since they'd known him a long time. While he was handing them the cups of lemonade, he touched their hands longer than necessary and then he stroked Maria's hair while she drank ..."***

Ask the class, ***"How do you think David and Maria felt?"***

Students will say things like "scared," "angry," "embarrassed." Point out that they may also have felt "fine." NOT ALL TOUCH IS BAD TOUCH. But, in this case: You're right, that is how they felt.

"They looked at each other, and David moved closer to Maria. Then Mr. Simms offered them twice their usual pay if they would take off their clothes."

Ask the class, ***"What can the kids do?"***

As they respond, write their answers on the board.

If students suggest violence, say, "It would be all right, if necessary, but it probably ISN'T necessary." In other words, it may be sufficient to:

- A. SAY NO, in a big voice (or "Cut it out." "Leave me alone.")
- B. LEAVE.
- C. BE RUDE. (After all, he's been rude, and you are no longer obligated to consider his feelings).

"They did tell him to leave them alone. He did stop. And he handed them twice their usual salary anyway, saying, let's keep this just between us.' They were afraid to say no, so they did promise not to tell and they took the money and left quickly."

Ask the class, ***"How do you think they felt now?"*** And ***"What do you think David and Maria should do?"***

Make sure the class decides that they should tell someone. There are two reasons: To protect themselves from continued abuse and (even if it's a one-time occurrence which they can avoid in the future) to protect other children...neighbors, their own younger brothers, sisters.

" They decided it was OK to break their promise. They told their parents. They thought they might get yelled at for going into Mr. Simms" house to begin with; but their dad just said, "I'm glad you told us. It's not your fault this happened and I'm sorry it happened to you.' And their mom called the police. She said 'Mr. Simms may be nice in other ways, but he's got a serious problem and we need help protecting you and other children from him.' David and Maria were awfully glad they told."

9. TRUE or FALSE:

Say: ***Tell me if the following statements are true or false***

1. Sexual exploiters usually have guns or knives. Wait for response. (false)

2. ***Kids are usually exploited by someone they know; not a stranger.*** Wait for response. (*true*)
3. ***Only girls are sexually exploited.*** Wait for response. (*false*)
4. ***Sometimes, if a child says "No!" the exploiter will stop.*** Wait for response. (*true*)
5. ***Even if a child promises to keep the exploitation a secret, it's OK to tell.*** Wait for response. (*true*)
6. ***Usually a child will be exploited only one time.*** Wait for response. (*false, it's usually gradual and continuing.*)

Explain that tomorrow's lesson will include what to do if the person you tell doesn't believe you or doesn't know how to help you.

1. **Use the *Sexual Exploitation Worksheet* to introduce the importance of, and ways to report sexual exploitation.**
 - a. As a whole group, have students fill in items 1-6 on the worksheet.
 - b. Explain re: item #5, that people tell friends more often than any other group. Ask the class, "*If it happened to your friend, suppose his or her uncle unzipped his pants while he was driving your friend to school. And suppose your friend told you. How do you think your friend is feeling? And how would he or she like you to respond?*"

Discuss the 5 Things a Friend Can Do Worksheet.

- b. Discuss each item, asking students to describe in very concrete terms what each behavior might look and sound like. (Listen and expound on student answers using these examples below.)
 - i. **Listen** - means don't watch T.V. while your friend is talking; don't change the subject. Just lean forward and show you are listening by looking at him/her while s/he talks.
 - ii. **Believe them** - people don't often lie about sexual exploitation. Say, "I believe you."
 - iii. **Show you care** - means be serious; don't make jokes about your friend's feelings.
 - iv. **Don't blame them** - it is NEVER the victim's fault, even if s/he took "stupid" risks like hitchhiking or going to a party without parents. It IS STILL the fault of the offender.
2. **Confidentiality** - DO help your friend to tell an adult who can help. Or tell the adult yourself if your friend "can't". But DON'T tell other classmates, because your friend's feelings are at stake. S/he trusted you.

3. Anonymous Question Box

Give each student several slips of scrap paper and a pencil. Ask them to write at least one question or what they learned today and drop it in the anonymous question box. (If everyone is writing, nobody feels like the Only One). Explain that they should NOT write their name on the slip, unless they would prefer to talk with you privately about their question. Only one question on each slip (which makes it easier for you to sort the questions), but it is OK to

use as many slips as they like. Explain that spelling doesn't matter at this point. Explain that you will answer the questions, so it's OK to add questions whenever they think of them. Allow them five or ten minutes to write questions. (Answer questions the following day to allow yourself time to review the questions from the box.)

Homework

Students' options:

- Discuss the Exploitation Worksheet with an adult in their families*
- Watch T.V. for one hour and make 2 lists: (1) All the ways people trick or threaten one another. (2) All the ways people are considerate of one another.

*see "Preparing Parents" page 6-7

Related Activities for Integrated Learning

A. LANGUAGEARTS

If students are gradually compiling glossaries have them add "exploit", "sexual abuse", and "confusing touch".

B. ART

Using only lines and colors, paint pictures of "How a child feels when someone exploits him or her" and "How it feels when you tell, and someone believes and protects you."

Sexual Exploitation Worksheet

NAME: _____ DATE _____

1. Touch is important. Sometimes it is fair and safe. Give three examples:

2. Some touch is obviously unfair or unsafe. It never feels OK. Give three examples:

3. Some kinds of touch are confusing. They might feel OK one minute and awful the next. They might not hurt, but they just don't feel quite right. They may give a person an "UH-OH" feeling. Give three examples:

4. What three things can people do if they get that "UH-OH" feeling?

5. Sometimes a young person is too confused or scared to do ANYTHING. Sometimes, he or she might try to do something and get exploited anyway. If that happened, name three people the young person could tell about it afterwards:

over

6. Why is it important to tell somebody even if you promised to keep it secret? Can you think of two reasons?

7. If your friend were sexually exploited and told you about it, name three ways you could be of help:

5 THINGS A FRIEND CAN DO

- 1. Listen.**
- 2. Believe them.**
- 3. Show you care.**
- 4. Don't blame them.**
- 5. Tell an adult, not other classmates.**



Sexual Exploitation Worksheet – Answer Key

NAME: _____ DATE _____

1. Touch is important. Sometimes it is fair and safe. Give three examples:

- Brushing your friend’s hair
- Shaking hands
- The doctor giving you a check-up *

2. Some touch is obviously unfair or unsafe. It never feels OK. Give three examples:

- Hitting
- Hair-pulling
- Biting *

3. Some kinds of touch are confusing. They might feel OK one minute and awful the next. They might not hurt, but they just don’t feel quite right. They may give a person an “UH-OH” feeling. Give three examples:

- Tickling
- Some kisses
- A grown-up or teen touching a child’s thigh *

4. What three things can people do if they get that “UH-OH” feeling?

- Say “no.”
- Be rude, if necessary.
- Leave.

5. Sometimes a young person is too confused or scared to do ANYTHING. Sometimes, he or she might try to do something and get exploited anyway. If that happened, name three people the young person could tell about it afterwards:

- A parent or guardian.
- Child Protective Services.
- A teacher or school nurse or counselor.

over

* NOTE: For questions 1-3, these are just examples. There are many good answers.

6. Why is it important to tell somebody even if you promised to keep it secret? Can you think of two reasons?

To protect yourself from continuing abuse

To prevent other children's being abused

7. If your friend were sexually exploited and told you about it, name three ways you could be of help:

Listen and don't blame them.

Believe them and show you care.

Help them tell a grown-up or tell a grown-up for them, but don't share their private information with other friends.

Reproductive System

Grade 6, Lesson #4

Time Needed

45-50 minutes

Student Learning Objectives

To be able to ...

1. Identify the medical terms, locations, and functions of at least 7 of the structures in and near the male reproductive system.
2. Identify the medical terms, locations, and functions of at least 7 of the structures in and near the female reproductive system.
3. Distinguish reproductive system facts from myths.
4. Distinguish among definitions of: ovulation, ejaculation, intercourse, fertilization, implantation, conception, circumcision, genitals, and semen.
5. Explain the process of the menstrual cycle and sperm production/ejaculation.

Agenda

1. Answer question(s) from the anonymous question box.
2. Discuss purpose of lesson.
3. Use transparencies or your own drawing skills to describe names, purposes, and locations of male reproductive organs.
4. Use *Reproductive System Worksheet #1* as a large group exercise to reinforce Activity #2, above.
5. Repeat Activities #2 & 3, for female reproductive organs, using *Reproductive System Worksheet #2*.
6. Explain the *processes* (the physiology) of the male and female reproductive systems.
7. Use *Reproductive System Worksheets #3 and/or #4* to reinforce new terminology.
8. Use *Reproductive System Worksheet #5* as a large group exercise to reinforce understanding of the reproductive process.
9. Use *Reproductive System Worksheet #6* to further reinforce Activity #2, above.
10. Anonymous Question Box

Materials Needed

Classroom Materials:

- **OPTIONAL:** *Reproductive System Transparency/Worksheets #1 – 2*, as 4 transparencies (if you prefer not to draw)
- **OPTIONAL:** Overhead projector/Document Camera

Student Materials: (for each student)

- *Reproductive System Worksheet #1* (2 sides, back-to-back)
- *Reproductive System Worksheet #2* (2 sides, back-to-back)
- *Reproductive System Worksheet #3*
Use *Reproductive System Worksheets #3 and/or #4* to reinforce new terminology.
- *Reproductive System Worksheet #4*
- *Reproductive System Worksheet #5*
 - Use *Reproductive System Worksheet #5* as a large group exercise to reinforce understanding of the reproductive process.
- *Reproductive System Worksheet #6*
Use *Reproductive System Worksheet #6* to further reinforce Activity #2, above.

Student Materials: (for each student)

- *Reproductive System Worksheets 3-6* (Which to use depends upon your class' skill level. Each requires slightly higher-level thinking.)

Activities

Answer question(s) from the anonymous question box(previous lesson).

1. **Explain why you are doing this lesson and unit.**

Say: “You are doing this unit so that you will have correct information about things like bodies and growth; so that you will feel good about growing up; so that you’ll feel more comfortable asking questions of your parents/guardian or doctors; so that you’ll understand and appreciate yourselves, your families and one another; and so that you will not be as likely to ever be sexually abused.”

2. **Describe names, purposes, and locations of male reproductive organs.**

Use the transparencies/worksheet, or drawing. Introduce one part at a time.

Name and explain the functions of the parts of the male reproductive system. Here is scripting, to read in advance and paraphrase:

Say: “Let me describe how most people’s bodies are made. But know that individual differences are pretty common.”

Side view of the male: *This is a side view of the male reproductive system. On the outside he has two parts. Can anyone name them? That’s right, ‘penis’ and ‘scrotum.’ The job of the scrotum is to hold the “testicles” or “testes” at the proper temperature – lower than 98.6 degrees – for making sperm. The scrotum will move toward or away from the body to keep it at a lower temperature.*

Who knows the testicles’ other job, besides producing sperm? They also make male hormones to give him a deeper voice, broader shoulders, and all the other characteristics of an adult male body.

*Sperm are made in the testes and then move into the **epididymis** which is a long tube tightly coiled into the back of the scrotum. The sperm stay there for 2-3 months while they mature.*

*Then they travel up into his body through a tube called a **vas deferens**. He’s got two, one leading from each epididymis. The sperm travel, through a vas deferens, past his **bladder** (where urine or “pee” is stored), and into the tube that will carry them out of his body, the **urethra**. The urethra is the tube that runs through his penis. In the male, the urethra has two jobs: urination (part of the urinary system), and ejaculation (part of reproductive system). On the way, the sperm gather fluids we call **semen**. These fluids come from three places: his **seminal vesicles** (two long skinny glands which contribute sugars to help nourish the sperm on their long journey), his **prostate gland** (the fluid from which is a lubricating liquid, allowing the sperm to swim freely, and his **Cowper’s glands** (which mostly neutralize the acids that might still be in his urethra from the last time he urinated – “peed”).*

*A man has two openings in his private parts, the urethra is one. The other opening from a man’s private parts is his **anus**, where a bowel movement (“poop”) comes out. Of course, even though the bladder and anus are nearby, they aren’t actually PART of the reproductive system. They have nothing to do with making a baby.”*

3. Hand out **Reproductive System Worksheet #1** and fill it in as a large group exercise:

Say: "Let's look at the side view first and see if you all can help me name the parts. Let's start with the outside parts ...#'s 4 and 7. Can anybody tell me what they're called? That's right, #4 is the penis. Everybody fill that in on your worksheet. Check your spelling against the blackboard." (Do the same for all parts.)

4. Repeat activities 2 and 3, above, describing the female reproductive system on the screen or whiteboard and reinforcing it using **Reproductive System Worksheet #2**.

Front view of the female:

Say: "Now let's look at the female reproductive system. This opening to the outside of her body is called the **vagina**. That's where a penis would go if she had intercourse. And sperm would be released to travel up into her body in search of an egg.

Where do eggs and female hormones come from? Right. **Ovaries**. She has two of them and they sort of take turns ovulating, with one releasing an egg one month and, often, the other releasing one the next month. Her ovaries also make female hormones, so that her body will grow into an adult woman's.

When an egg leaves an ovary, it usually goes into the **fallopian tubes**. If an egg gets fertilized, that's where it will happen – in her tubes. Then it travels on down to the place it will grow for nine months.

What's that place called? Right. Her **uterus**. And this bottom part of the uterus, it's neck, is called the **cervix**. That's the place a doctor or nurse practitioner wipes cells from when they do a **Pap Smear Test**. They are looking for changes in the cells of the cervix that might mean a cancer would develop. If they find that kind of changes, they can usually remove the cells that are in trouble long before they would become cancer.

And after a baby has grown in the uterus (remember it isn't called her stomach) for nine months, it usually comes out through the vagina.

Side view: Now she's facing to the side. A woman has three openings in her private parts. In the front, is the tube urine ("pee") comes out from. It's called the same thing we called it in the male: the **urethra**. And of course it is attached to the place where urine is stored: the **bladder**. In the middle is the opening her period comes out of, and where she has intercourse. What's it called? Right; the **vagina**. And then the third opening, besides the urethra and the vagina, is the opening a bowel movement comes out of. What did we call it in the male? Right: the **anus**.

Then, she has two folds of skin that protect the openings to the urethra and the vagina, called her **labia**. And in the front, where the labia meet, is the part with all the nerve endings that's usually the most sensitive to touch and that gets erect. What's it called? Right; the **clitoris**.

Now what about the parts we already named on the front view? Let's identify those ...

5. Explain the *processes* (the physiology) of the male and female reproductive systems.

Vocabulary:

- | | |
|------------------|------------------|
| 1. OVULATION | 6. CONCEPTION |
| 2. EJACULATION | 7. CIRCUMCISION |
| 3. INTERCOURSE | 8. GENITALS |
| 4. FERTILIZATION | 9. SEMEN |
| 5. IMPLANTATION | 10. MENSTRUATION |

Say: “The outside parts of the reproductive system are called your **genitals**. In other words, a guy’s genitals are the penis and scrotum. A girl’s genitals, also called her vulva, are the labia and clitoris.

Baby boys are born with a sleeve of skin on their penises called the foreskin. Sometimes the doctor removes the foreskin, in a procedure called **circumcision**. The penis is normal either way, whether it’s been circumcised or not.

Ovulation is the releasing of a mature egg (ovum) from an ovary. It happens every 20 to 40 days. And usually a woman doesn’t know when it happens. A couple of weeks later is when she will menstruate. **Menstruation** is the lining of her uterus (the blood and tissue) coming out through the vagina, so that she can build up a fresh new lining the next month.

Intercourse is the kind of sexual touch when the penis is in the vagina. It is sometimes called “vaginal intercourse” or “lovemaking” ... but “lovemaking” can mean different things to different people. **Ejaculation** is what you call it when **semen**, the fluid carrying sperm, comes out of the penis.

If he ejaculates during intercourse – or even if he ejaculates onto her labia, without ever putting the penis inside the vagina – sperm can swim up into her uterus and tubes in search of an egg to fertilize. **Fertilization** is what you call it when a sperm cell enters an egg. But there need to be millions of sperm to begin with because that way thousands will find their way into the fallopian tube and hundreds will find the egg and begin bumping into it, gradually wearing away the protein coat, allowing one to finally get inside.

After the egg is fertilized, it will take a week or so to finish traveling down the tube into the uterus, where it will nest. That’s called **implantation**. The combination of fertilization and implantation is what we call **conception**, meaning a pregnancy has begun.”

6. Use *Reproductive System Worksheets #3 and/or #4* to reinforce new terminology.

Allow students 5 to 10 minutes to complete one or both worksheets individually. Have pairs discuss and correct one another’s papers. Then, go over them aloud; having them read the items will give them additional practice pronouncing the terms.

7. Use *Reproductive System Worksheet #5* as a large group exercise to reinforce understanding of the reproductive process.

Again, students can work individually, then pair, and then walk through it together as a large group, if their skill levels will allow.

8. Use *Reproductive System Worksheet #6* to further reinforce activity #2, above.

The Worksheet will require students to practice what makes a coherent paragraph, while requiring that they think through the chronology of reproduction. (*If time permits*)

9. Anonymous Question Box activity – (today’s lesson)

Give each student several slips of scrap paper

Say: ***Write at least one question or what you learned today and drop it in the anonymous question box.*** (If everyone is writing, nobody feels like the Only One). ***Do NOT write your name on the slip, unless you would prefer to talk with me privately about your question. Only one question on each slip*** (which makes it easier for you to sort the questions), ***but it is OK to use as many slips as they like. Spelling doesn't matter at this point. I will answer the questions, so it's OK to add questions whenever you think of them.*** Allow them time to write questions. (Answer questions the following day to allow yourself time to review the questions from the box.)

Homework

Students' options:

- Discuss Reproductive System Worksheets with an adult in the family*

Reproductive System Worksheet 3

NAME _____ DATE _____

DIRECTIONS: Mark an "M" next to any part of a male's (a boy's or man's) body, an "F" next to any part of a female's (a girl's or woman's) body, or "E" if the part could belong to either a male or a female.

So your choices are "M", "F", and "E".

_____ 1. Penis

_____ 10. Urethra

_____ 2. Scrotum

_____ 11. Seminal Vesicle

_____ 3. Cervix

_____ 12. Epididymis

_____ 4. Bladder

_____ 13. Ovary

_____ 5. Vagina

_____ 14. Prostate Gland

_____ 6. Testicle

_____ 15. Uterus

_____ 7. Fallopian Tube

_____ 16. Anus

_____ 8. Cowper's Gland

_____ 17. Vas Deferens

_____ 9. Labia

_____ 18. Clitoris

Reproductive System Worksheet 4

NAME _____ DATE _____

DIRECTIONS: Put the letter of each word next to the correct definition of the word.

- | | | |
|------------------------------|-----------|----------------------------------------------------------------------------------------------------|
| a. <i>circumcision</i> | _____ 1. | <i>The penis or clitoris filling with blood and getting harder and larger</i> |
| b. <i>conception</i> | _____ 2. | <i>The outside parts of the male's or female's reproductive system</i> |
| c. <i>ejaculation</i> | _____ 3. | <i>Ejaculation during sleep (sometimes called "having a wet dream")</i> |
| d. <i>erection</i> | _____ 4. | <i>The process of fertilization and implantation</i> |
| e. <i>fertilization</i> | _____ 5. | <i>A cell from a woman's body that can start a pregnancy (sometimes called an "egg cell")</i> |
| f. <i>genitals</i> | _____ 6. | <i>A cell from a man's body that can start a pregnancy</i> |
| g. <i>implantation</i> | _____ 7. | <i>An operation to remove the foreskin from the penis</i> |
| h. <i>intercourse</i> | _____ 8. | <i>The meeting of the sperm and ovum</i> |
| i. <i>menstruation</i> | _____ 9. | <i>The penis being inside the vagina</i> |
| j. <i>nocturnal emission</i> | _____ 10. | <i>The gland in the brain that triggers puberty</i> |
| a. <i>ovulation</i> | _____ 11. | <i>A ripe ovum coming out of the ovary</i> |
| b. <i>ovum</i> | _____ 12. | <i>Semen coming out of the penis</i> |
| c. <i>pituitary</i> | _____ 13. | <i>The nesting of a fertilized egg in the wall of the uterus</i> |
| d. <i>puberty</i> | _____ 14. | <i>The body beginning to change from a child into an adult</i> |
| e. <i>semen</i> | _____ 15. | <i>The liquid that carries sperm</i> |
| f. <i>sperm</i> | _____ 16. | <i>The lining of the uterus coming out through the vagina (sometimes called "having a period")</i> |

Reproductive System Worksheet 5

NAME _____ DATE _____

DIRECTIONS: Fill in the blanks. Then look up each word to make sure you have spelled it correctly.

- 1. The outside parts of the male reproductive system are the penis and the _____.*
- 2. The outside parts of the female reproductive system are the labia and the _____.*
- 3. A female has three openings: the _____ in the front, the _____ in the middle (where the blood comes out during her period) and the anus in the back.*
- 4. Sperm are made in the testicles. They are stored for 2-3 months in the _____ and then they travel through the _____ and the urethra, which leads out of the penis.*
- 5. The semen is made up of sperm and liquids. The liquids are produced by the _____, the _____, and the _____.*
- 6. In both males and females, urine is stored in the _____ and leaves the body through the urethra.*
- 7. Both males and females have an opening where bowel movements come out. It is called the _____.*

8. A baby grows for nine months in the_____.
9. The scrotum is the sac that holds the_____.
10. The parts of the body that protect the urethra and the vagina are called
_____.
11. When an egg cell leaves the_____, it travels through the
_____ on its way to the uterus.
12. The opening of the uterus into the vagina is called the_____.

Reproductive System Worksheet 6

NAME _____ DATE _____

DIRECTIONS: Below are two stories. The events are all out of order. Get a sheet of lined paper. Write "Reproductive System Worksheet #6" at the top. Then choose ONE of the two stories (A or B) and rewrite it. Begin with the title and your name. Find a topic sentence to begin your paragraph. Put the sentences in chronological order. Make sure the last sentence is a good concluding statement.

A) The Menstrual Cycle

It travels through the fallopian tube. The ovary releases the ovum.

About two weeks later, since the lining of the uterus is not needed for a pregnancy, it comes out through the vagina.

It is incredible how the female body knows how to prepare for pregnancy! If the egg doesn't meet a sperm, it dissolves.

While the ovum is developing, the lining of the uterus is getting thick and soft.

Another ovum starts to develop in one of the ovaries and the process begins again.

An ovum starts to develop.

B) I am produced in the testicles.

I go from the vas deferens to the urethra. The

Life of a Sperm Cell

I go through the cervix and the uterus and into the fallopian tubes, in search of an egg cell.

I develop for two or three months in the epididymis.

When the penis becomes erect, I leave the epididymis and travel up into the body through the vas deferens.

As I pass the prostate gland, the seminal vesicles, and the Cowper's glands, fluids are added so that I can live longer and swim more easily.

Without me, an egg cell couldn't begin the amazing process of reproduction.

The urethra carries me (along with about 200 million other sperm) out of the penis in a process called ejaculation.

If I can find the ovum before the other sperm do, I will be the winner: part of a fertilized egg!

MORE DIRECTIONS: After you have finished writing your story, reread it, checking off the sentences on this worksheet to make sure you have used them all. Then read the story aloud to a friend to see whether it makes sense.

Reproductive System Worksheet 3 – Answer Key

NAME _____ DATE _____

DIRECTIONS: Mark an "M" next to any part of a male's (a boy's or man's) body, an "F" next to any part of a female's (a girl's or woman's) body, or "E" if the part could belong to either a male or a female.

So your choices are "M", "F", and "E".

M 1. Penis

E 10. Urethra

M 2. Scrotum

M 11. Seminal Vesicle

F 3. Cervix

M 12. Epididymis

E 4. Bladder

F 13. Ovary

E 5. Vagina

M 14. Prostate Gland

M 6. Testicle

F 15. Uterus

F 7. Fallopian Tube

E 16. Anus

M 8. Cowper's Gland

M 17. Vas Deferens

E 9. Labia

E 18. Clitoris

Reproductive System Worksheet 4 – Answer Key

NAME _____ DATE _____

DIRECTIONS: Put the letter of each word next to the correct definition of the word.

- | | | |
|------------------------------|----------|--------------------------------------------------------------------------------------------------------|
| a. <i>circumcision</i> | <u>d</u> | 1. <i>The penis or clitoris filling with blood and getting harder and larger</i> |
| b. <i>conception</i> | | |
| c. <i>ejaculation</i> | <u>f</u> | 2. <i>The outside parts of the male's or female's reproductive system</i> |
| d. <i>erection</i> | <u>J</u> | 3. <i>Ejaculation during sleep (sometimes called "having a wet dream")</i> |
| e. <i>fertilization</i> | | |
| f. <i>genitals</i> | <u>b</u> | 4. <i>The process of fertilization and implantation</i> |
| g. <i>implantation</i> | <u>l</u> | 5. <i>A cell from a woman's body that can start a pregnancy (sometimes called an "egg cell")</i> |
| h. <i>intercourse</i> | <u>p</u> | 6. <i>A cell from a man's body that can start a pregnancy</i> |
| i. <i>menstruation</i> | | |
| j. <i>nocturnal emission</i> | <u>a</u> | 7. <i>An operation to remove the foreskin from the penis</i> |
| k. <i>ovulation</i> | <u>e</u> | 8. <i>The meeting of the sperm and ovum</i> |
| l. <i>ovum</i> | <u>h</u> | 9. <i>The penis being inside the vagina</i> |
| m. <i>pituitary</i> | <u>m</u> | 10. <i>The gland in the brain that triggers puberty</i> |
| n. <i>puberty</i> | <u>k</u> | 11. <i>A ripe ovum coming out of the ovary</i> |
| o. <i>semen</i> | <u>c</u> | 12. <i>Semen coming out of the penis</i> |
| p. <i>sperm</i> | <u>g</u> | 13. <i>The nesting of a fertilized egg in the wall of the uterus</i> |
| | <u>n</u> | 14. <i>The body beginning to change from a child into an adult</i> |
| | <u>o</u> | 15. <i>The liquid that carries sperm</i> |
| | <u>i</u> | 16. <i>The lining of the uterus coming out through the vagina (sometimes called "having a period")</i> |

Reproductive System Worksheet 5 – Answer Key

NAME _____ DATE _____

DIRECTIONS: Fill in the blanks. Then look up each word to make sure you have spelled it correctly.

1. The outside parts of the male reproductive system are the penis and the scrotum.
2. The outside parts of the female reproductive system are the labia and the clitoris.
3. A female has three openings: the urethra in the front, the vagina in the middle (where the blood comes out during her period) and the anus in the back.
4. Sperm are made in the testicles. They are stored for 2-3 months in the epididymis and then they travel through the vas deferens and the urethra, which leads out of the penis.
5. The semen is made up of sperm and liquids. The liquids are produced by the seminal vesicles, the prostate gland, and the Cowper's glands.
6. In both males and females, urine is stored in the bladder and leaves the body through the urethra.
7. Both males and females have an opening where bowel movements come out. It is called the anus.

8. A baby grows for nine months in the uterus.
9. The scrotum is the sac that holds the testicles. *
10. The parts of the body that protect the urethra and the vagina are called labia.
11. When an egg cell leaves the ovary, it travels through the fallopian tubes on its way to the uterus.
12. The opening of the uterus into the vagina is called the cervix.

* Note that “**testes**” is also a correct response.

Reproductive System Worksheet 6 – Answer Key

NAME _____ DATE _____

DIRECTIONS: Below are two stories. The events are all out of order. Get a sheet of lined paper. Write "Reproductive System Worksheet #6" at the top. Then choose ONE of the two stories (A or B) and rewrite it. Begin with the title and your name. Find a topic sentence to begin your paragraph. Put the sentences in chronological order. Make sure the last sentence is a good concluding statement.

B) The Menstrual Cycle

It is incredible how the female body knows how to prepare for pregnancy! An ovum starts to develop. While the ovum is developing, the lining of the uterus is getting thick and soft. The ovary releases the ovum. It travels through the fallopian tube. If the egg doesn't meet a sperm, it dissolves. About two weeks later, since the lining of the uterus is not needed for a pregnancy, it comes out through the vagina. Another ovum starts to develop in one of the ovaries and the process begins again.

C) The Life of a Sperm Cell

Without me, an egg cell couldn't begin the amazing process of reproduction. I am produced in the testicles. I develop for two or three months in the epididymis. When the penis becomes erect, I leave the epididymis and travel up into the body through the vas deferens. I go from the vas deferens to the urethra. As I pass the prostate gland, the seminal vesicles, and the Cowper's glands, fluids are added so that I can live longer and swim more easily. The urethra carries me (along with about 200 million other sperm) out of the penis in a process called ejaculation. I go through the cervix and the uterus and into the fallopian tubes, in search of an egg cell. If I can find the ovum before the other sperm do, I will be the winner: part of a fertilized egg!

MORE DIRECTIONS: After you have finished writing your story, reread it, checking off the sentences on this worksheet to make sure you have used them all. Then read the story aloud to a friend to see whether it makes sense.

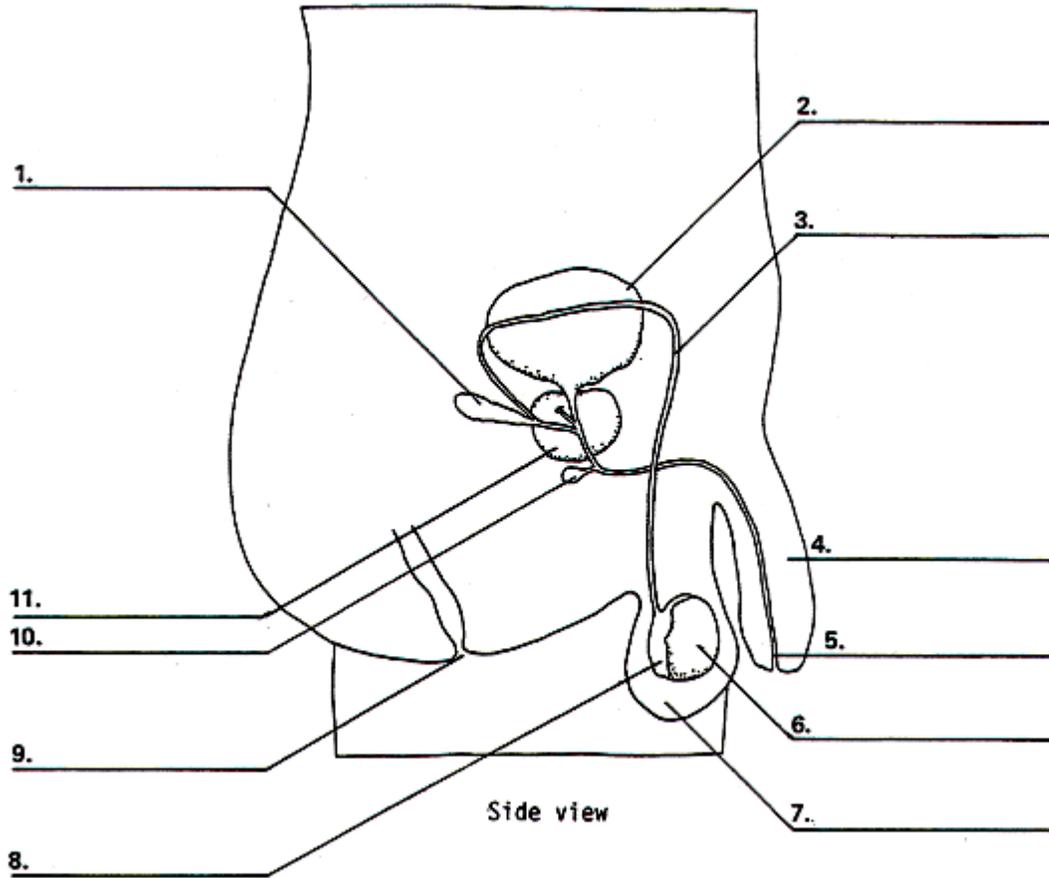
5. Give class a preview of tomorrow's lesson.

Tomorrow, you will:

- respond to "Anonymous Question Box" and oral questions re: male and female reproductive systems (see lesson 1 for how to establish an anonymous question process and to the overview section of this manual for tips on responding to them)
- discuss how the parts work, as opposed to simply their names

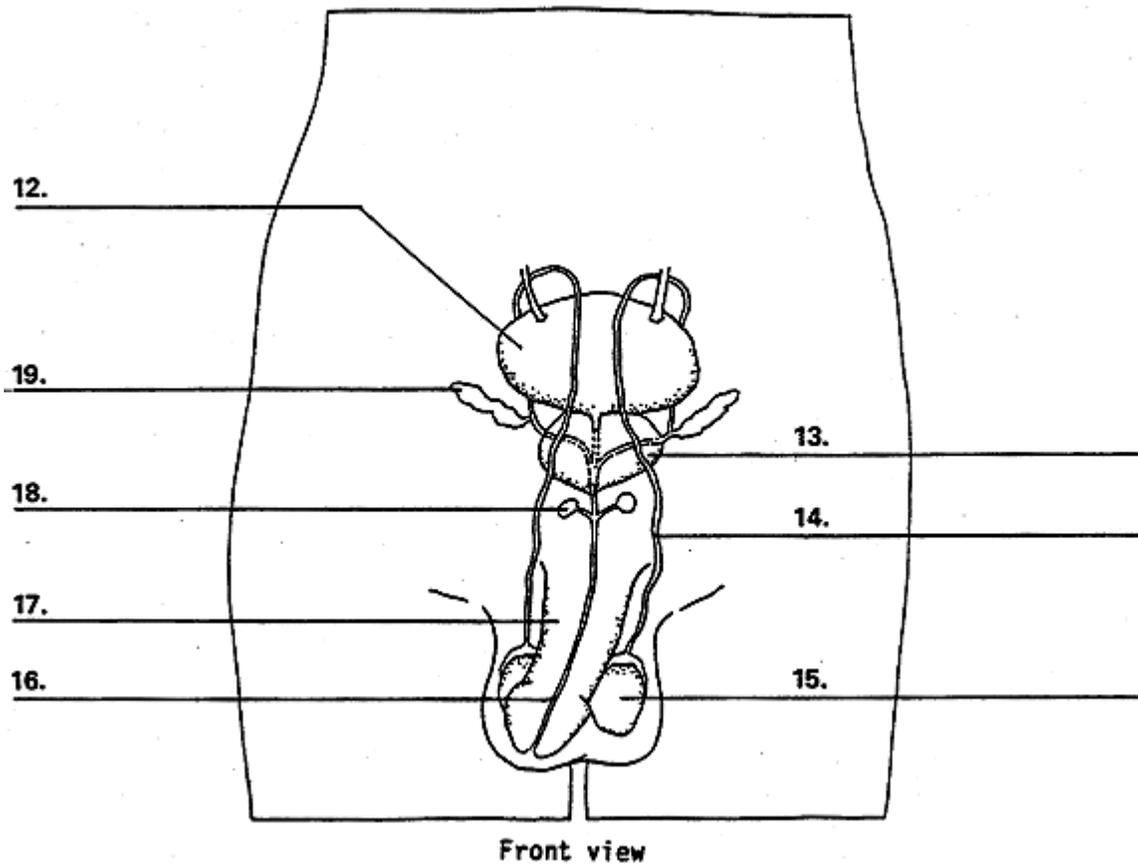
Reproductive System Transparency/Worksheet 1

DIRECTIONS: Fill in the name of each body part. Some will be repeated. Use correct spelling and medical, not slang, words.



NOTE: #9 and #2 are not part of the reproductive system

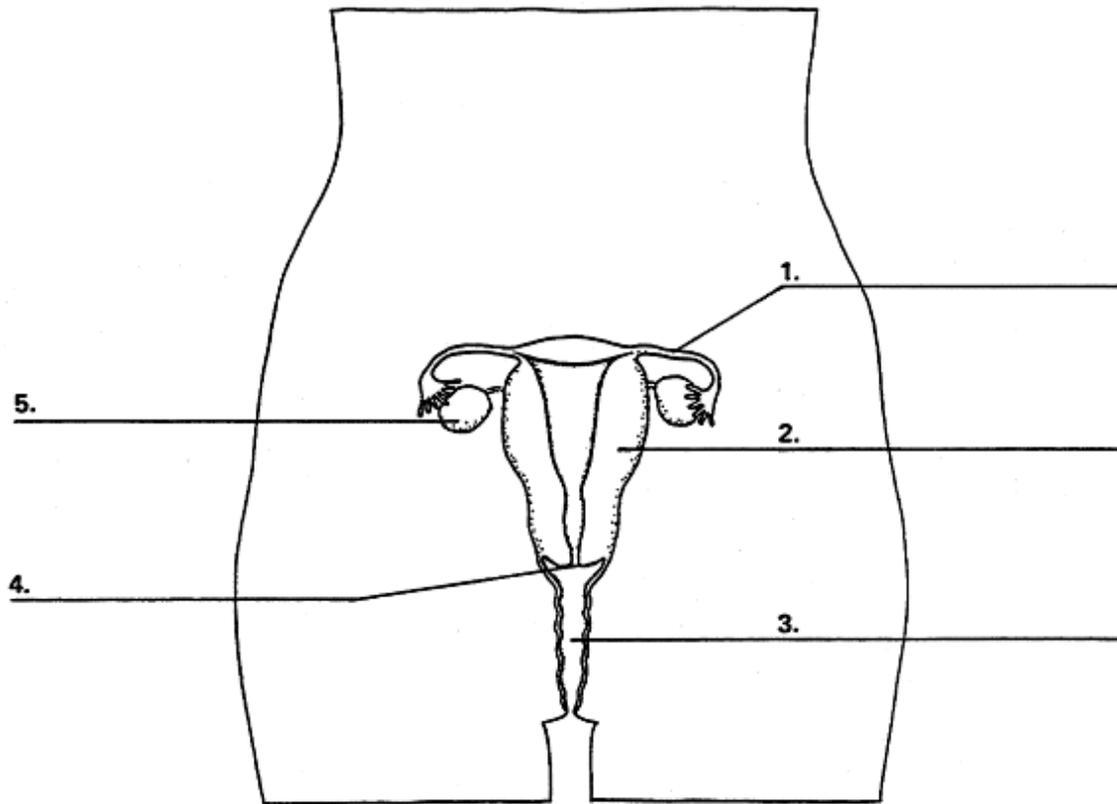
Reproductive System Transparency/Worksheet 1 continued...



NOTE: #12 is not part of the reproductive system

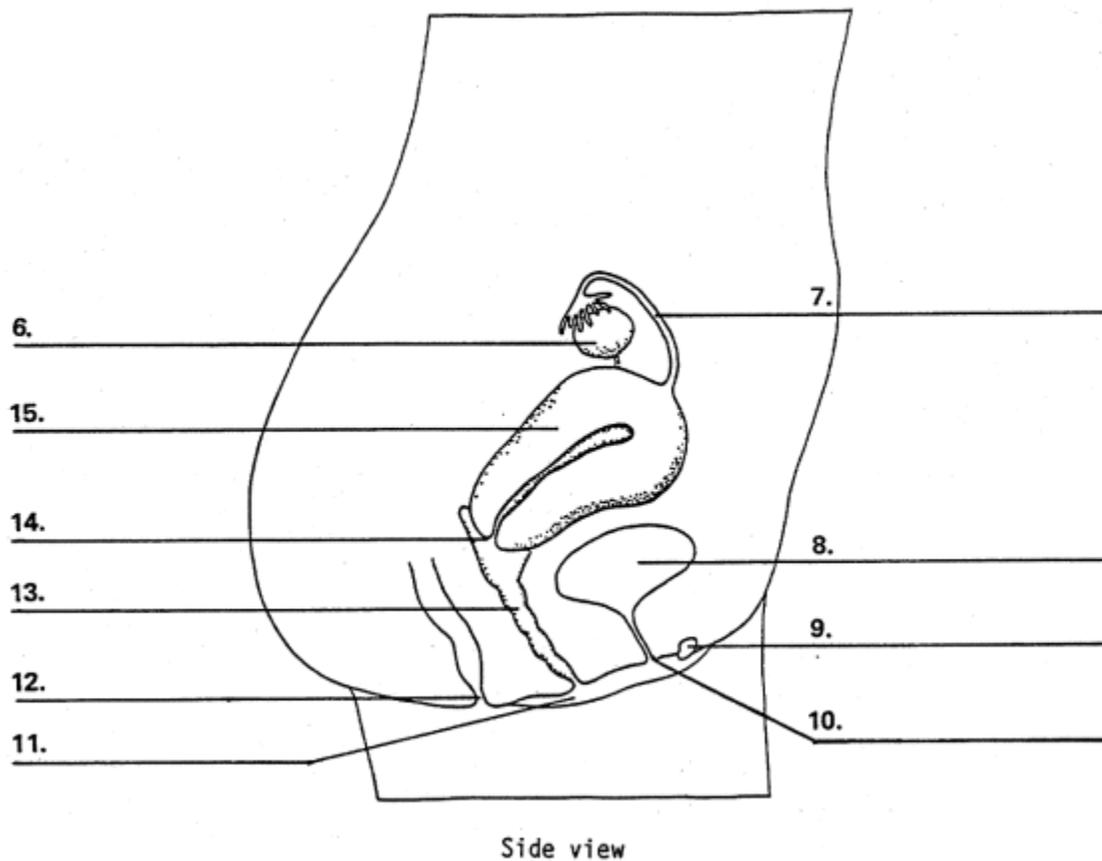
Reproductive System Transparency/Worksheet 2

DIRECTIONS: Fill in the name of each body part. Some will be repeated. Use correct spelling and medical, not slang, words.



Front view

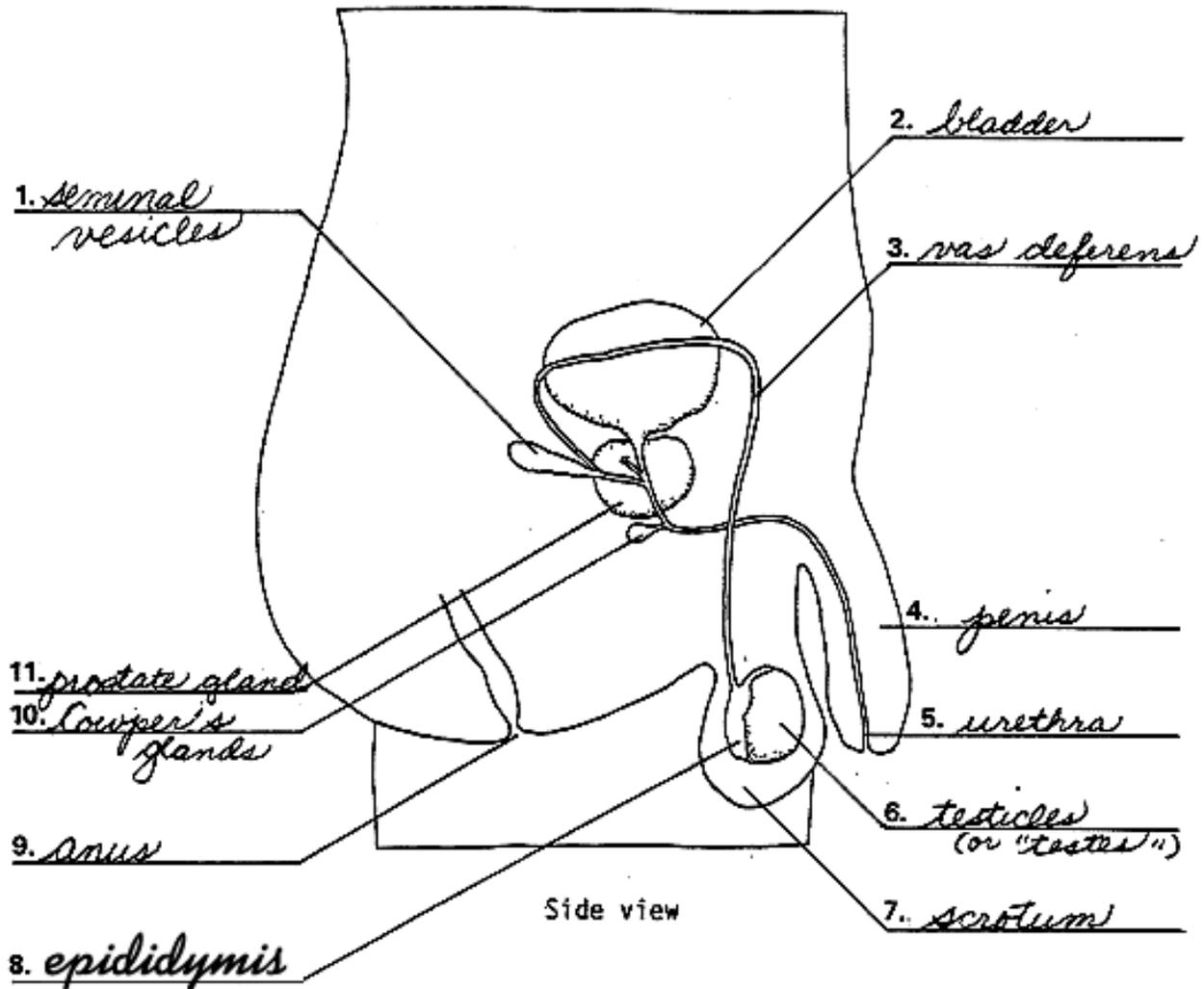
Reproductive System Transparency/Worksheet 2 continued...



NOTE: #8, 10, and 12 are not part of the reproductive system

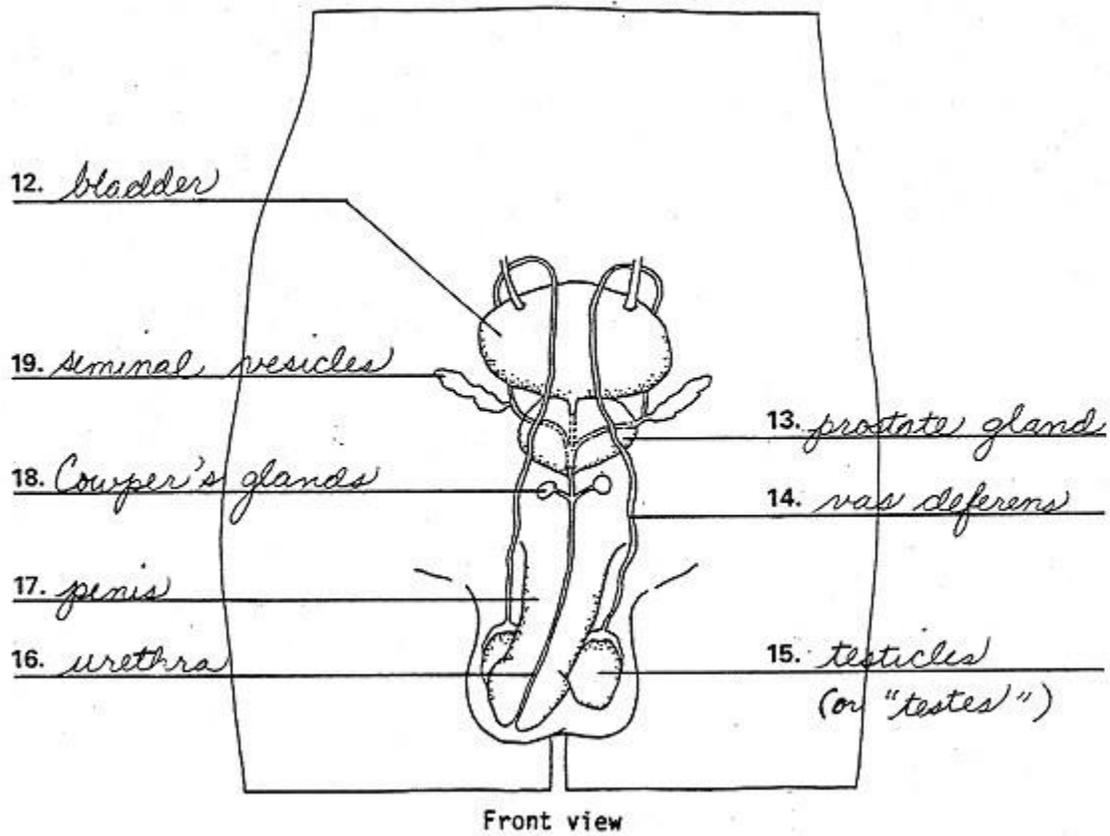
Reproductive System Transparency/Worksheet 1 – answer key

DIRECTIONS: Fill in the name of each body part. Some will be repeated. Use correct spelling and medical, not slang, words.



NOTE: #9 and #2 are not part of the reproductive system

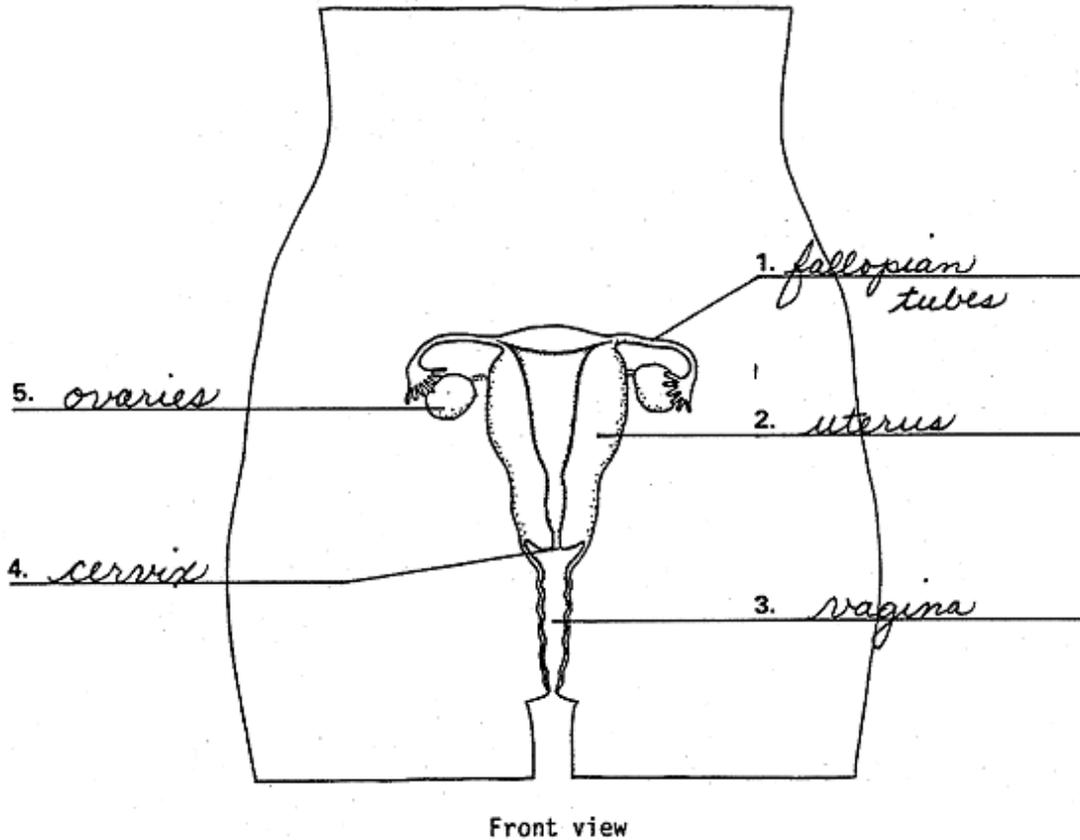
Reproductive System Transparency/Worksheet 1 continued... answer key



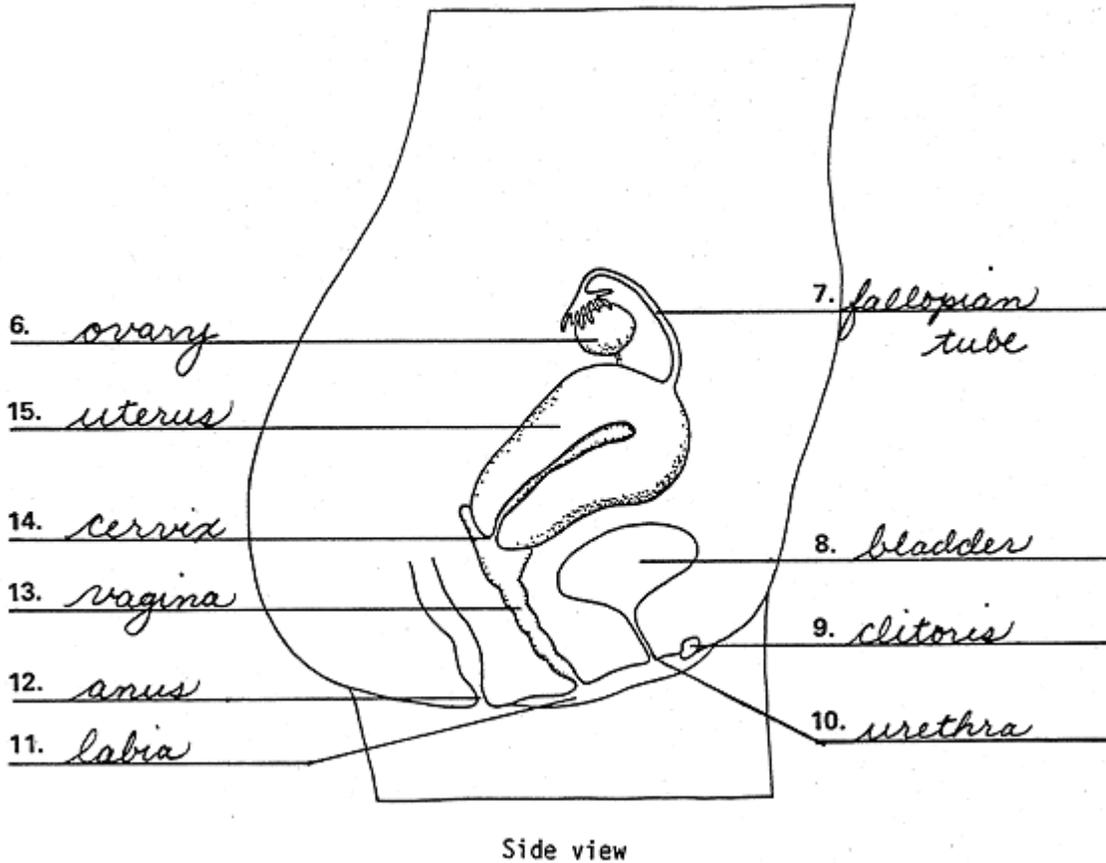
NOTE: #12 is not part of the reproductive system

Reproductive System Transparency/Worksheet 2 – answer key

DIRECTIONS: Fill in the name of each body part. Some will be repeated. Use correct spelling and medical, not slang, words.



Reproductive System Transparency/Worksheet 2 continued... answer key



NOTE: #8, 10, and 12 are not part of the reproductive system

HIV & AIDS

Grade 6, Lesson #5

Time Needed

45- 50 minutes

Student Learning Objectives

To be able to...

1. Explain that HIV is a blood-borne virus which attacks to the body's immune system.
2. Distinguish between:
 - (a) Being infected with HIV
 - (b) Being diagnosed with AIDS
3. Explain that the disease is transmitted only via blood, semen, vaginal fluid and breast milk.
4. Understand that, under certain circumstances, anyone can contract the disease.
5. Explain that the disease is not transmitted through casual contact.
6. Understand the concept of risk behavior and know which behaviors are safe and which are not.

Agenda

1. Answer question(s) from the anonymous question box.
2. Explain the lesson's purpose.
3. Explain the characteristics of HIV and AIDS.
4. Describe how HIV is transmitted and who can get the infection.
5. List ways one cannot contract it.
6. Re-emphasize risk behaviors: Injection drug use and sexual intercourse.
7. Define the acronym AIDS.
8. Question and answer period.
9. Use the *HIV/AIDS Terminology Worksheet*.
10. Anonymous Question Box activity.

Materials Needed

Student Materials: (for each student)

- *HIV/AIDS Terminology Worksheet*

Activities

1. Explain the lesson's purpose.

Say: The good news about HIV/AIDS is that even though we can't cure people of the infection after they contract it, we can prevent people from getting it in the first place. It is a very hard disease to contract, and people have to do some very specific things in order to get it.

It's important that you have good, factual information about HIV and AIDS. After today, you'll be able to tell facts from rumors and gossip. You'll be smart about HIV/AIDS, and most important, you'll know how to protect yourself and help your friends and families too.

HIV/AIDS as far as we know, has been around for less than fifty years. It was named in America in 1981. That's when doctors started noticing that patients had strange symptoms. They started to investigate. We don't know for certain when HIV started or where it came from.

We don't have a cure for people with HIV. Unfortunately, we don't have a vaccine either.

- Who can tell us what vaccines are? (shots to protect us)
- Good, you've all had some vaccines when you were young to protect you against certain illnesses. What are you protected against? (chickenpox, flu, measles, mumps)

Scientists around the world are working to make a vaccine against HIV, but they tell us that even if they're lucky enough to find one, it's going to be at least five or ten years until we can give it to people, because vaccines must go through long periods of testing to prove they work correctly.

That's why it's very important to listen carefully today. I want you to be safe. Today we will talk about what HIV/AIDS is: how you can get it and how you cannot. Afterwards, we'll have time for questions and discussion.

2. Explain the characteristics of HIV and AIDS.

Say: *AIDS is caused by a virus called HIV. HIV is a tiny germ that enters the body through the blood stream. The virus attacks the immune system, the system that normally fights off diseases. You might have noticed when you were sick with a bad cold or flu, that areas in your neck become swollen. These are some of your lymph nodes. Inside, white blood cells were working to fight off infection.*

Viruses need to get inside our cells to live. When a person gets HIV, the virus invades a white blood cell, which is the leader and organizer of the immune system. Inside the white cell, the virus multiplies and multiplies until the white cell can't hold any more virus. It bursts open and releases newer virus into the bloodstream to travel around looking for more white cells to invade. Over time, there aren't enough white blood cells left to protect the body. The immune system can't work properly; it can't do its job of protecting the body against infection. Patients may have to be hospitalized because they can't fight off illnesses that a healthy body could fight easily. Instead they become sicker.

Most people look and feel perfectly healthy when they first get HIV, and most don't even know it's in their body. We could not tell by looking at them if they were infected. The virus is inside their cells, and for the moment, their immune system continues to work normally. Even though they seem completely healthy, they could still pass the disease on to other people during certain behaviors which we'll talk about in a moment. The virus will be in their body as long as they live. There is absolutely no way that they can get rid of it.

Over time (sometimes a very long time), a person with HIV will start becoming ill. There are lots of possible symptoms. These symptoms can be similar to those we have when we are sick with the flu, but they last much longer and are more severe. So, people might have a fever that lasts for weeks or a cough or diarrhea. They may lose a lot of weight or they may have night sweats. (This is when a person wakes up, and even on a freezing cold night, their whole body is soaked with sweat and so are their sheets and blanket.) If a person has these kinds of symptoms for more than a couple of weeks, they would need to see a doctor. Only a blood test can tell if their symptoms are caused by HIV.

A person doesn't have AIDS until they get very sick from HIV. A person must have lost most* of the white blood cells called "T-cells" or get a specific type of illness for a doctor to diagnose them with AIDS. Often there is a particular type of pneumonia or cancer. While there are new medications that have helped people live longer and longer with HIV, no one has been able to fully recover. HIV is still considered a terminal disease. That means that, eventually, the person will die.

Note: * The actual T-cell count has to have dropped below 200 cells per cubic milliliter of blood, but it isn't necessary that your 4-6th grade students know that much detail.

3. Describe how the disease is transmitted and who is vulnerable.

Say: HIV is very hard to get. We can't get it the same way we do other illnesses like colds and flu.

What do you do if you have a friend with a bad cold, and they're sneezing and coughing around you? (That's right! You try to keep away from them.)

How do cold germs travel? (Good! Through the air. Cold viruses are airborne. Luckily for all of us, HIV does not travel through the air).

How does it pass? (Right. HIV is bloodborne. It has to get inside a person's bloodstream.)

HIV can only be passed from one person to another when people exchange certain fluids in their body. There are only four fluids known to have a strong enough concentration of the virus to pass it from an infected person to another person. These fluids are blood, semen from a man, vaginal fluid from a woman, and breast milk. Semen and vaginal fluids are our sexual liquids.

These fluids can be passed only when people are doing very particular, very intimate behaviors. We're going to talk about two behaviors which pass the virus. These are called risk behaviors.

What do we mean when we talk about taking a risk? (Right. It means taking a chance. Sometimes people are very lucky when they take a chance, but other times they have no luck at all. Nothing works out the way they planned. So during these risky behaviors people are taking a chance of getting HIV.)

The first risk behavior is shooting up with injection drugs. Injection drugs are drugs people inject (or shoot) into their bodies. When people shoot up drugs, they often do it with a few other people. When a person puts a drug into his/her vein with a needle, she/he also pulls some of their blood up into the syringe. That blood will be in the syringe as long as the needle is used, even if there's such a small amount you cannot see it. As it is passed from one person's body to the next person's body, each person can be putting infected blood directly into their own bloodstream.

Many students have reported finding used drug needles lying around: sometimes at a park, or under bushes, or on the street. If you find any used needles, leave them alone and do not touch them at all. If there's an adult around, tell them about it. Do not handle them ever. Let an adult throw them away.

There are situations in which all of us see exactly the same type of needles. Where?

Yes. In hospitals, and doctors' and dentists' offices. If you need to get a shot from a doctor or nurse, or if you donate blood to help a friend, you will never have to worry about catching HIV. When a doctor or nurse uses a needle and syringe, it is always 100% sterile. There are absolutely no germs. The key is, the needle is used only one time to give your medicine, and then it's disposed of in a safe manner. People can only become ill when needles are shared. You already know that illegal drugs like marijuana, cocaine, and heroin are bad for people. They're bad for kids, for teenagers, for adults. You know that these drugs do terrible things to peoples' bodies and to their minds. Most people who shoot injection drugs probably never really planned to do it. Somehow, they got started, and then they couldn't stop - because they became addicted. What does it mean to have an addiction? (Discuss)

People who use alcohol or drugs are at greater risk to try injection drugs. They may start like this: Sometimes a person may be drinking alcohol or using another drug like marijuana at a party. Somebody in the room takes out a needle and asks if they want to shoot up. Since they are drunk or stoned, they can't think very clearly. They say "Sure," and they shoot up for the first time. That's why drugs are dangerous.

When we can't think clearly, we sometimes make choices that make us very unhappy later.

Who can remind us of the four fluids we mentioned that can pass the virus? (Good. Infected blood, infected breast milk, infected semen, and infected vaginal fluids.)

The last two are our sexual fluids. They can only be shared between two people when they are having sexual intercourse. ** If one person is infected with HIV, the other person can become infected during sex. Sex is especially risky because no one can tell by looking at someone whether that person has the virus and because most people who have it don't realize they have it.

The only 100% safe way to protect yourself from HIV is not to use injection drugs at all ever and to practice sexual abstinence.

Does anyone know that abstinence is? (Yes. Abstinence means a decision to delay sex and other risky behavior.)

Sexual intercourse, when two people are older and love each other very much, is an important part of most people's lives. It's a way to show strong affection, and it's also the way to make babies. It's very private and personal and special. Decisions about sex are very complicated.

They are really adult decisions. When young people try to make sexual decisions, things often don't go right. Sex is worth waiting for until you're an adult.

Many students have reported finding used condoms lying around: sometimes at a park, or under bushes, or on the street. Condoms are something people may use, when they have sex, to cut down the chances of pregnancy or HIV (or other diseases). If you find any used condoms, leave them alone and do not touch them at all. If there's an adult around, tell them about it. Do not handle them ever. Let an adult throw them away.

Another way that the virus is passed is during pregnancy. If a woman is pregnant (and remember, she may not know she is infected), she can give the virus to the baby during the pregnancy or birth. Many babies are born with HIV around the world. Here in the U.S., we have medicine that can protect most of these babies, but in many places there isn't enough money to pay for these medicines. It's a very sad situation. If they don't get medical treatment, most of these babies don't live very long; they are too sick.

In past years, some people became infected during blood transfusions. (They needed other people's blood to keep them healthy.) Before 1985, there was no test to screen blood to make certain it was safe. Some people got the virus during their transfusion. Now, we do have a test to check all blood, so the chance of getting HIV from a transfusion is very, very small.

So, who can get HIV?

It's important to know that anyone who participates in a risky behavior can get HIV. The virus does not discriminate. It can infect males or females, babies, kids, teenagers, or adults. It can infect people from any racial or ethnic group. The virus does not depend on certain kinds of people; it depends on certain kinds of behaviors. It's not who you are but what you do.

4. List ways in which the virus is *not* transmitted.

HIV is a hard disease to catch. It is passed mainly through risk behaviors.

HIV is not an airborne virus like colds and flu.

- *We can't get it through coughs and sneezes.*
- *We can't get it by touching things like doorknobs, or pencils or kickballs.*
- *You don't get HIV through any of the regular daily things you do: riding next to someone on a school bus, or shaking hands, or hugging.*
- *Not by using someone's comb or make-up or wearing their clothes.*
- *Not by sharing a can of pop or a pizza or playing sports.*
- *Not by slow dancing.*

- *Not from swimming pools or from mosquitoes.*

There have been lots of studies done of people who live with and care for people with HIV and AIDS. Not one single person has ever gotten HIV from living in the same home or going to school with someone with HIV.

As time goes on, many people in this class may know someone with HIV or AIDS. Now you know that you won't have to be afraid; you don't have to keep away from the person. People with HIV/AIDS can still be friends, relatives, and neighbors - just like they've always been.

5. **Reemphasize risk behaviors, by asking the class to tell you, again, how the virus is usually transmitted: sharing injection needles, having sex with someone who has the virus.**

6. **Write the acronym "AIDS" on the blackboard like so:**

A
I
D
S

Let's take a look at what the letters stand for?

- ***Does anyone know what the A stands for?***
ACQUIRED - AIDS is a disease a person gets by participating in a particular behavior. (Only babies whose mothers are infected can be born with it.)
- ***What does the I stand for?***
IMMUNE – The virus attacks the person's immune system.
- ***What about the D?***
DEFICIENCY – The white blood cells are too few or too weak, so the immune system can't protect the person against illness.
- ***What about the S?***
SYNDROME – The cycle of the disease is from the time of infection...a group of symptoms.

7. **Respond to students' written and oral questions.**

Please Note: If there are questions for which you don't know the answers, be honest about it. Then you (or a student) can call an expert to find out the answer. Call a toll-free HIV/AIDS Hotline: ianywhere in the United States (1-800-CDC-INFO [800-232-4636], 1-888-232-6348 TTY, 24 Hours/Day or E-mail: cdcinfo@cdc.gov).

8. **Anonymous Question Box activity – (today's lesson)**

Give each student several slips of scrap paper

Say: Write at least one question or what you learned today and drop it in the anonymous question box. (If everyone is writing, nobody feels like the Only One). **Do NOT write your name on the slip, unless you would prefer to talk with me privately about your question. Only one question on each slip** (which makes it easier for you to sort the questions), **but it is OK to use as many slips as they like. Spelling doesn't matter at this point. I will answer the questions, so it's OK to add questions whenever you think of them.** Allow them time to write questions. (Answer questions the following day to allow yourself time to review the questions from the box.)

9. Use the *HIV/AIDS Terminology Worksheet*.

Allow students 5 minutes to fill it in, individually. Review the answers aloud.

HIVAIDS Terminology Worksheet Answer Key

1. HIV
2. immune
3. white blood
4. blood semen vaginal fluids breast milk
5. shooting injection drugs sexual intercourse
6. healthy
7. prevented (it is also acceptable if someone answers "treated")
8. touching hugging shaking hands sharing food or dishes riding a bus together
sharing pens and pencils
9. Acquired Immune Deficiency Syndrome
10. abstinence
11. pregnancy (or birth)

HIV/AIDS Terminology Worksheet

NAME _____ DATE _____

DIRECTIONS: Fill in the blanks.

1. A virus called _____ causes AIDS.
2. HIV attacks the body's _____ system.
3. The virus invades _____ cells.
4. AIDS is transmitted through three body fluids: _____, _____, and _____.
5. Two risk behaviors are _____ and _____.
6. People who are infected with HIV, can still look and feel _____.
7. HIV can't be cured, but it can be _____.
8. Four casual (everyday) behaviors which do **not** pass the virus are:
_____, _____,
_____, _____.
9. AIDS stands for _____
_____.
10. When a person decides not to have sexual intercourse, that is called _____.
11. Most children who have HIV, got the virus during _____.

Puberty

Grades 6, Lesson #6

Time Needed

45 - 50 minutes

Student Learning Objectives

To be able to ...

1. describe the physical, emotional and social changes of puberty.
2. explain that puberty is triggered by the endocrine system, specifically the pituitary gland.
3. distinguish among definitions of erection, menstruation, nocturnal emission, ovum, puberty, and sperm.
4. explain the purposes of bras, athletic supporters and menstrual hygiene products.

Agenda

1. Answer question(s) from the anonymous question box.
2. Explain reasons for this lesson.
3. Use brainstorm to review Activity #2 and to compare and contrast male and female development.
4. Use *Puberty Worksheet #1* to review terms.
5. Anonymous Question Box activity.

Materials Needed

Classroom Materials:

- One copy per student of *Puberty Worksheet #1*

Activities

1. Answer question(s) from the anonymous question box.
2. Explain reasons for this lesson.

Say: *That everyone here either has begun or will soon begin to develop from a child into an adult. This lesson will help them understand the changes that involves.*

2. Ask for a volunteer or two to **define puberty**. Thank them and build on what they said, so you end up defining it as **a time when a person's body, feelings and relationships change from a child's into an adult's**.

Ask the class when that happens. **Be clear that knowing an average age is kind of useless, since most of us aren't "average." A range is more useful.** It is normal to start noticing changes, for a girl, any time between about age 8 or 9 and age 13.^{1,2,3} Guys, on average, start noticing changes a little later, between about ages 9 or 10 and 14.^{4,5} And puberty isn't an overnight process; it can take several years to complete. Longer in boys, on average, than girls. If someone gets to be 16 and still hasn't noticed any changes in their body, they might want to chat with a doctor. Puberty involves changes in not only your body but also your feelings and relationships. So your friend's body might start maturing first, but you may be maturing emotionally and socially sooner than your friend.

And it isn't a race, anyway. The **pituitary gland**, in a person's brain, will trigger the changes of puberty whenever it is programmed to do so. Younger for one person; older for another.

Have the class **brainstorm puberty changes** as you write them on the blackboard. Then help them distinguish changes that happen **(a) to boys only, (b) to girls only, and (c) to both**. And finally discuss and answer questions about each item.

Changes to be sure to include: (Be sure to explain each one)

- **height growth spurts (both)** – Explain that you grow most in your sleep.
- **shoulders broaden (boys)** – Explain that this is a skeletal change, not something he can speed up through strength-training, although strength-training is certainly OK.
- **hips widen (girls)** – Explain that the idea is for her pelvic bones to form sort of a bowl, in order to support a pregnancy if she ever decides to have a biological child.
- **breasts develop (girls and, to some extent, many boys)** – Explain that many boys do experience some breast development and that it usually disappears within six months or a year. It can be scary if he doesn't realize how common it is. If it doesn't disappear in a year's time, he might chat with his doctor about it. Girls can, of course, also expect that their breasts will develop, too. No matter what size or shape or color they end up (and there's quite a variety) and even if they are different from one another, they will almost always be sensitive to sexual touch and able to nourish a baby.
- **acne may begin (both)** – Explain that acne is caused by a combination of thicker skin than when you were younger and more oils, along with bacteria. Sometimes the new, thicker layer of skin blocks the pores or openings where the oils are supposed to flow, causing a pimple. If it gets infected it can become a blackhead. People should wash gently with mild soap a couple of times a day and after heavy exercise, but it will not prevent acne altogether. Scrubbing hard can actually make acne worse. And thinking that washing will *cure* acne, makes it sound like people who have it are dirty. That's

neither true nor fair.

- **stress-related, malodorous perspiration begins (both)** – Explain that everyone sweats when they are hot, but that at puberty another group of sweat glands starts to produce sweat *also* when you feel stressed or upset. This kind of sweat in teens and adults can have a strong odor. So people often bathe or shower more often after puberty. And many use deodorant or antiperspirant, too.
- **pubic and underarm hair develops (both)** – Explain that pubic hair grows around a person’s genitals (around the labia or penis) and that pubic and underarm hair is often coarser and sometimes a different color than the hair on the person’s head. You can explain, too, that, like the use of deodorant, shaving one’s underarm hair is a personal decision.
- **facial hair develops and body hair may thicken (boys and, to some extent, many girls)** – You can explain that the *amount* of hair a person gets on their face and body is genetic (inherited from a person’s biological family). Explain that it isn’t unusual for girls to notice new hair on the face or around the nipples and a girl might feel self-conscious if she didn’t know it was common.
- **voice deepens (both, though more in boys)** – Explain that the depth of the voice is a matter of air passing the vocal chords. The vocal chords are like the strings of a stringed instrument. If anyone in the class plays a stringed instrument, ask them which strings make the lower notes. They say it is the thicker ones. Well, your vocal chords thicken during puberty, no matter what sex you are. On average a boy’s will get thicker than a girl’s as he matures, but that’s just an average. The reason a guy may notice his voice cracking sometimes, is that the vocal chords don’t always get thick evenly. There may be a time when one end of the vocal chord is thicker than another and as air pushes past, the pitch of his voice may change in mid-sentence.
- **genitals enlarge (both)** – This is more obvious for a boy, since he looks at his penis and scrotum every time he uses the bathroom. A girl is less likely to notice, but her vulva (labia and clitoris) gets bigger at puberty, too.
- **erections happen more frequently (more noticeable in boys)** -- Explain that an erection is what you call it when the penis or the clitoris fills up with blood and gets harder and bigger. Erection is perfectly healthy and it happens sometimes when you are thinking of something sexual or of someone you like, but it also can happen, especially at puberty, for no apparent reason. A guy may find it embarrassing when he has one in public, but he can just carry something in front of him if it does. And it may help to know that it happens at some point to almost all guys.
- **sperm production and ejaculation begin (boys)** – Explain that sperm are the microscopic cells from a man’s body that can start a pregnancy, when they combine with a woman’s egg cell. And ejaculation is what you call it when the sperm come out of his penis (in a fluid called “semen”). A man may ejaculate during sleep, masturbation, or sexual touch with a partner. Once he’s able to ejaculate, he’s able to help start a pregnancy. That’s not to say he’s ready to be a good dad yet, but it is biologically possible to make a baby.
- **nocturnal emissions begin (many boys)** – The slang term for nocturnal emission is “wet dream” (but it isn’t offensive slang). Some boys – not all – will ejaculate during their sleep. They may or may not have been dreaming at all. The wet dream can be their body’s response to the higher level of hormones in their bloodstream during a growth spurt. But guys should know that not everyone has nocturnal emissions and there’s nothing to worry about whether they do or don’t. Some guys find them very personal and will prefer to wash their own bedding when they have a wet dream.

- **ovulation and menstruation begin (girls)** --The slang term for ovulating is “releasing an egg;” the slang term for menstruating is “having a period” (neither of these are offensive slang). Explain that about once a month, starting at puberty, one or the other of a girl’s ovaries will allow an egg or, in Latin, an “ovum” to mature and pop out. That’s called ovulating. It usually travels into the nearest fallopian tube. If she has had sexual intercourse and there is sperm in that fallopian tube, it may fertilize the egg. The fertilized egg will travel the rest of the way down the tube and, in a week or so, it will nest, or “implant,” in the uterus to begin growing into a baby. In the meantime, the uterus has developed a thick, blood-rich lining to be a good nest in case she did get pregnant. If that egg doesn’t get fertilized, though, it will live for only about 24 hours and then dissolve and be reabsorbed by her body. The uterus will wait a couple of weeks, in case the egg did get fertilized, with support from her body’s hormones. Then, after a couple of weeks, if no egg has implanted, the hormone level will drop and her uterus will, basically, give up on her being pregnant that month. The lining will come out in the form of blood and little pieces of tissue, through her vagina ... so that she can build up a fresh new lining the next month in case she gets pregnant. The shedding of the lining is called menstruating. A woman doesn’t have muscles to control when her period comes out, the way you can control when urine comes out. It will just dribble out for 2 to 10 days. That’s why she’d need a pad or a tampon to soak it up. If she doesn’t have one handy when she happens to get her first period, a bunch of toilet paper will do briefly, until she can get one. But many girls start carrying supplies in their backpacks or purses as they reach the age of 9 or 10, just in case.
- **crushes and attractions may begin (both)** – Explain that, although kindergartners can get crushes, too, they may feel more intense at puberty. It is the feeling of really wanting someone to like you. Of having your tummy feel funny when they walk in the room or when you hear their voice. Everybody will feel this eventually, but some people notice it at this age and others may not notice those kinds of feelings until middle school, high school or even later. A person may have crushes on people of their own sex, the other sex or both. It may or may not predict how they will feel when they’re grown. That is, really liking someone of a different sex doesn’t necessarily mean you will eventually figure out that you are heterosexual (straight). And, likewise, really liking someone of your own sex doesn’t necessarily mean you will eventually figure out that you are gay or lesbian. It often takes time to figure out. There’s no rush.
- **self-consciousness may increase (both)** – Explain that everybody goes through a time of worrying what other people think of them. Students with older brothers and sisters may have noticed that they may be spending longer in front of the mirror getting ready for school and that they may be getting really picky about their clothes. It’s OK. Adults worry about what other people think, too. But it gets less painful as you mature. It may help to realize that other people may be so worried about how *they* look and what *you* think that they aren’t noticing how you look as much as you think they are.
- **concern for others may grow (both)** – As you start focusing more on other people’s feelings and needs, you may, in fact notice that you are less self-conscious.
- **sudden mood changes may begin (both)** – Explain that feeling happy one minute and in tears the next, sometimes for no apparent reason, isn’t at all unusual at puberty. The hormones in your blood stream influence how you feel.
- **When might you want to see a doctor or counselor about it?** MedLine Plus says, “Being a teenager [and we’d add, “or a preteen”] is hard. You’re under stress to be liked, do well in school, get along with your family and make big decisions. You can’t avoid most of these pressures, and worrying about them is normal. But feeling very sad, hopeless or worthless could be warning signs of a mental health problem.

“Mental health problems are real, painful and sometimes severe. You might need help if you have the signs mentioned above, or if you

- Often feel very angry or very worried
- Feel grief for a long time after a loss or death
- Think your mind is controlled or out of control
- Use alcohol or drugs
- Exercise, diet and/or binge-eat obsessively
- Hurt other people or destroy property
- Do reckless things that could harm you or others

“Mental health problems can be treated. To find help, talk to your parents, school counselor or health care provider.”⁶

- **friction with parents or guardians may grow (both)** – Explain that a preteen or teen and a parent or guardian probably both want the same thing in the long run ... for the teen to grow up and become more independent. But sometimes you feel like a little kid and want to get taken care of and other times you prefer to think for yourself. The adults in your life go through similar changes as you’re going through puberty, sometimes wanting to make decisions for you because they’re afraid you’ll get hurt and other times ready to let you try your wings. If you aren’t on the same page at the same time, there can be – and often are – sometimes of struggle. That doesn’t mean you don’t love each other. Most families get through it eventually.
- **freedom to make decisions grows (both)** – People’s parents and guardians often trust them with more of their own choices, especially as they take on more responsibilities.
- **understanding of self may grow (both)** – Explain that means beginning to gain more of a sense of who you are and that, as this happens, a person gets more self-confident.

3. Discuss the varying “products” for newly adolescent bodies.

Examples of products newly adolescent bodies may use are:

- athletic supporter
- bra
- several kinds of menstrual hygiene products (a tampon with applicator, a tampon without, a maxi-pad, a mini-pad).

Discuss:

- A) What is each one for?
- B) How does a person decide when to use these?

Be sure to mention that:

- deodorant and a daily bath or shower is sufficient for cleanliness.
- which menstrual hygiene products are “best” is a personal decision and sometimes a girl’s family and culture may have strong opinions about it, but that medically, they are all OK

4. Hand out "Puberty Worksheet #1" and use it as a discussion tool.

Answers:

1. b having a period = menstruation
2. a the penis or clitoris filling with blood and getting larger = erection
3. f the cell from a man that can start a pregnancy = sperm
4. c sperm coming out of the penis during sleep = nocturnal emission
5. d the “egg” cell from a woman that can start a pregnancy = ovum (plural = ova)
6. e a child’s body beginning to change into an adult’s body = puberty
7. g the gland in the brain that triggers the beginning of puberty = pituitary

5. Anonymous Question Box activity – (today's lesson)

Give each student several slips of scrap paper

Say: **Write at least one question or what you learned today and drop it in the anonymous question box.** (If everyone is writing, nobody feels like the Only One). **Do NOT write your name on the slip, unless you would prefer to talk with me privately about your question. Only one question on each slip** (which makes it easier for you to sort the questions), **but it is OK to use as many slips as they like. Spelling doesn't matter at this point. I will answer the questions, so it's OK to add questions whenever you think of them.** Allow them time to write questions. (Answer questions the following day to allow yourself time to review the questions from the box.)

¹ The American Association of Pediatrics. (2005). *Puberty Information for Boys and Girls - Public Education Brochure*. Retrieved June 15, 2009 from Teen Q & A Web site: <http://www.aap.org/family/puberty.htm>

² Steingraber, S. (2007). *The Falling Age of Puberty in U.S. Girls: What We Know, What We Need to Know*. Retrieved August 14, 2009 from Breast Cancer Fund Web site: http://www.breastcancerfund.org/site/c.kwKXLdPaE/b.3266509/k.27C1/Falling_Age_of_Puberty_Main_Page.htm

³ Family Practice Notebook. (before May 10, 2008). *Female Tanner Stage*. Retrieved August 14, 2009 from <http://www.fpnotebook.com/Endo/Exam/FmlTnrStg.htm>

⁴ The American Association of Pediatrics. *Puberty Information for Boys and Girls - Public Education Brochure*.

⁵ Family Practice Notebook. (before May 10, 2008). *Male Tanner Stage*. Retrieved August 14, 2009 from <http://www.fpnotebook.com/Endo/Exam/MITnrStg.htm>

⁶ MedLine, a service of the U.S. National Library of Medicine, and the National Institutes of Health. (2009). *Teen Mental Health*, retrieved August 14, 2009 from Teen Mental Health Web site: <http://www.nlm.nih.gov/medlineplus/teenmentalhealth.html>

Puberty Worksheet 1

NAME _____ DATE _____

DIRECTIONS: Put the letter of each word next to the correct definition of the word.

- | | |
|-----------------------|------------------------------------------------------------------------|
| a) erection | _____ 1. having a period |
| b) menstruation | _____ 2. the penis or clitoris filling with blood and getting larger |
| c) nocturnal emission | _____ 3. the cell from a man that can start a pregnancy |
| d) ovum | _____ 4. sperm coming out of the penis during sleep |
| e) puberty | _____ 5. the "egg" cell from a woman that can start a pregnancy |
| f) sperm | _____ 6. a child's body beginning to change into an adult's body |
| g) pituitary | _____ 7. the gland in the brain that triggers the beginning of puberty |

Puberty Worksheet 2

NAME _____ DATE _____

DIRECTIONS: Write "T" for "true" next to each statement you believe is correct.

Write "F" for "false" next to the wrong statements.

- _____ 1. Girls may start puberty any time between the ages of 8 and 13.
- _____ 2. Usually, boys start puberty a little younger than girls.
- _____ 3. The pituitary gland, in the brain, tells the body when to begin puberty.
- _____ 4. Boys only get erections when they think about something sexual.
- _____ 5. A person's feelings may change from moment to moment, especially during puberty.
- _____ 6. If your parents started puberty early, you might too.
- _____ 7. You can tell whether a girl is menstruating by looking at her.
- _____ 8. Boys often have some breast growth during puberty.
- _____ 9. It is common for boys to have nocturnal emissions at puberty, but it is also healthy not to.
- _____ 10. The main reason teenagers get acne is they eat the wrong foods.
- _____ 11. Girls should not use tampons until they are grown.
- _____ 12. The vagina is always wet, just like the mouth and eyes.
- _____ 13. There is something wrong with a boy if he ejaculates in his sleep.
- _____ 14. If a boy has not started puberty by age 13, he should see a doctor, because there might be something wrong with his endocrine system.
- _____ 15. It is OK for a girl to shower or play sports during her menstrual period.
- _____ 16. A boy should start wearing an athletic supporter ("jock strap") during puberty when he plays sports, to protect and support his genitals.
- _____ 17. A girl may start wearing a bra for support when her breasts start to develop, especially if she is uncomfortable being active and playing sports.
- _____ 18. It is necessary to wash more often once you begin puberty.

Puberty Worksheet 2 - Answer Key

NAME _____ DATE _____

DIRECTIONS: Write "T" for "true" next to each statement you believe is correct.

Write "F" for "false" next to the wrong statements.

- T 1. Girls may start puberty any time between the ages of 8 and 13.
- F 2. Usually, boys start puberty a little younger than girls.
- T 3. The pituitary gland, in the brain, tells the body when to begin puberty.
- F 4. Boys only get erections when they think about something sexual.
- T 5. A person's feelings may change from moment to moment, especially during puberty.
- T 6. If your parents started puberty early, you might too.
- F 7. You can tell whether a girl is menstruating by looking at her.
- T 8. Boys often have some breast growth during puberty.
- T 9. It is common for boys to have nocturnal emissions at puberty, but it is also healthy not to.
- F 10. The main reason teenagers get acne is they eat the wrong foods.
- F 11. Girls should not use tampons until they are grown.
- T 12. The vagina is always wet, just like the mouth and eyes.
- F 13. There is something wrong with a boy if he ejaculates in his sleep.
- F 14. If a boy has not started puberty by age 13, he should see a doctor, because there might be something wrong with his endocrine system.
- T 15. It is OK for a girl to shower or play sports during her menstrual period.
- T 16. A boy should start wearing an athletic supporter ("jock strap") during puberty when he plays sports, to protect and support his genitals.
- T 17. A girl may start wearing a bra for support when her breasts start to develop, especially if she is uncomfortable being active and playing sports.
- T 18. It is necessary to wash more often once you begin puberty.

Self-Esteem

Grade 6, Lesson #7

Time Needed

25-35 minutes

Student Learning Objectives

To be able to...

1. Explain that everyone needs to feel:
 - “I belong”
 - “I can do things”
 - “People appreciate me.”
2. Describe the feelings he or she has when he or she is left out of a group, fails at something, or does something that goes unnoticed.
3. Explain the value of differences and the difficulty of differences.
4. Make an affirming statement to him/herself.
5. Make an affirming statement to a classmate and to a family member.

Agenda

1. Answer question(s) from the anonymous question box.
2. Explain the purpose of the lesson.
3. Define self-esteem and describe the origin.
4. Use riddles (Visual #1) to unscramble 3 key elements of self-esteem.
5. Identify situations that *damage* self-esteem.
6. Identify situations that *build* self-esteem.
7. Use an esteem-building small group exercise.
9. Discuss the exercise to summarize the lesson.
10. Anonymous Question Box activity.

Materials Needed

Classroom Materials: (1 per class)

- *Self-Esteem Visuals #1 and #2*

Student Materials: (for each student)

- *Self-Esteem Worksheet* (same as *Visual#2*)
- pencils

Activity:

1. Answer question(s) from the anonymous question box.

Explain that self-esteem means liking yourself.

Say: People with lots of self-esteem (i.e., who like themselves) tend to make healthier decisions than people with only a little. They tend to make friends, and keep friends, more easily, etc. This lesson will give everybody some tips on how to boost their own--and others'--self-esteem.

2. Describe the origin of self-esteem:

Say: We're all born with an imaginary empty treasure chest. As people love, cuddle, brag about and play with us, it puts treasure in. As they criticize us, it takes treasure away. Sometimes when a lot of put-downs accumulate, the treasure chest locks. Locking protects us from hurts, but also prevents us from feeling the good feelings inside the treasure chest. Three keys can unlock those feelings.

3. Use riddles (Visual #1) to unscramble 3 key elements of self-esteem. Show the class the first (scrambled) key on Visual #1, but keep the others covered.

- a. Read the class your CLUE FOR KEY NUMBER ONE:

"Everybody needs to feel this way. You feel this way when someone chooses you to be on their team. You feel this way when your whole family gets together for Thanksgiving. You feel this way when everybody's going somewhere and they ask 'Aren't you coming?' You feel this way when you're home sick and somebody calls just to see if you're OK. You feel this way when somebody invites you to be in their club."

Ask if anyone knows what the first key to feeling good about yourself is...

ANSWER: "I belong."

Have the person who thinks he/she knows come up and write the answer on Visual #2.

- b. Repeat the process for KEY NUMBER TWO:

"Everyone needs to feel this way, too. Jimmy is only three years old; he feels this way when he puts his clothes on all by himself. Kathie is seven; she feels this way when she rides her two-wheeler for the first time. Mick is eleven; he gets this feeling by building model airplanes. Denise is sixteen; she feels this way when she drives the car with her new driver's license. Damien is in a wheelchair; he feels this way with his new electric wheelchair that allows him to go places without being pushed. Grandpa Walt feels this way when he takes care of his great-grandbaby for the evening."

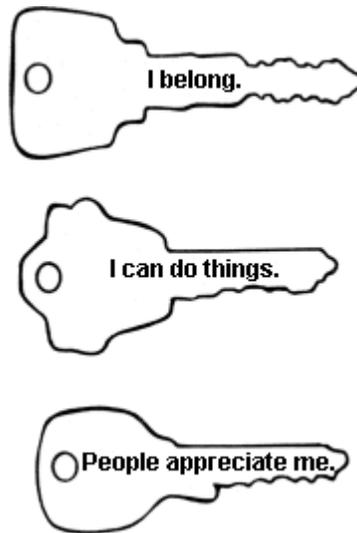
ANSWER: "I can do things."

- c. CLUE FOR KEY NUMBER THREE:

"Everybody needs to feel this way, also. Mary is doing her chores when the phone rings. She asks her little brother, Jack, to answer the phone. He answers it and takes a message for Mary. She says, "Thanks, kid," and Jack feels this way. When her mother comes home she sees that Mary straightened up and she says, "The house looks great, honey." Mary feels this way. Mary's Mom opens a shopping bag and shows Mary the safety pins Mary's been asking for. Mary grins. "You remembered," she says, hugging her. Mom feels this way.

ANSWER: "People appreciate me."

d. You will end up with Visual #2 looking like this:



4. Identify situations that *damage* self-esteem.

Say: "Think of examples of when a person might feel, "I DON'T belong." How about examples of when they might feel, "I CAN'T do things?"

Now think of examples of times when a person might feel, "Nobody appreciates me."

5. Identify situations that *build* self-esteem.

Ask the class for examples of when a person might feel "I DO belong." Remembering those occasions can unlock your treasure chest when you feel like there's something wrong with you, because you're lonely. Have them list times they've felt "I CAN do things." Again, remembering is helpful when you feel like giving up. Have them list times they've felt "People DO appreciate me." And finally have them consider how to give other people self-esteem treasure.

6. Answer "Anonymous Question Box" questions about self-esteem.

Give each student several slips of scrap paper and a pencil. Ask them to write at least one question or what they learned today and drop it in the anonymous question box. (If everyone is writing, nobody feels like the Only One). Explain that they should NOT write their name on the slip, unless they would prefer to talk with you privately about their question. Only one question on each slip (which makes it easier for you to sort the questions), but it is OK to use as many slips as they like. Explain that spelling doesn't matter at this point. Explain that you will answer the questions, so it's OK to add questions whenever they think of them. Allow them five or ten minutes to write questions. (Answer questions the following day to allow yourself time to review the questions from the box.)

7. Use an esteem-building small group exercise.

As a class, have each person go around the group saying one thing they like about each other person. Remind them of the ground rule, "No put-downs."

8. Reiterate that a person's feelings about him/herself are influenced by three things:

- whether he/she feels belonging to a family or other group
- whether s/he feels competent (able to do something well)
- whether s/he feels as if other people notice and are gladdened by his or her presence.

9. Anonymous Question Box activity – (today's lesson)

Give each student several slips of scrap paper

Say: *Write at least one question or what you learned today and drop it in the anonymous question box.* (If everyone is writing, nobody feels like the Only One). **Do NOT write your name on the slip, unless you would prefer to talk with me privately about your question. Only one question on each slip** (which makes it easier for you to sort the questions), **but it is OK to use as many slips as they like. Spelling doesn't matter at this point. I will answer the questions, so it's OK to add questions whenever you think of them.** Allow them time to write questions. (Answer questions the following day to allow yourself time to review the questions from the box.)

Homework

Students' options:

- Ask an adult in their family whether they felt popular when they were the student's age and whether that has ever changed.*
- Give someone (a friend, family member, teacher, or even a stranger) a gift of a piece of self-esteem treasure in one of three ways, through:
 - including that person (to give them a sense of belonging), or
 - complimenting the person on some skill (to give them a sense of being able to do things, or
 - thanking them for something (so they'll feel appreciated).

Related Activities For Integrated Learning

A. Social Studies

Students can make time lines of their lives, listing things they could do at age 5, now, and things they will be able to do at age 15, age 20, and age 25.

B. Art

Students can draw personal coats of arms showing: in one quadrant, one place they belong; in another, something they can do; in a third, something people appreciate about them; and in the fourth, one way they help to build OTHER people's self-esteem.

C. Bulletin Board

Take a selfie of each student and make a display of them, with each child's name under his or her picture.

D. Art

Students can draw, paint, or construct self-esteem treasure chests.

Self-Esteem Visual 1

Keys To Feeling Good About Yourself

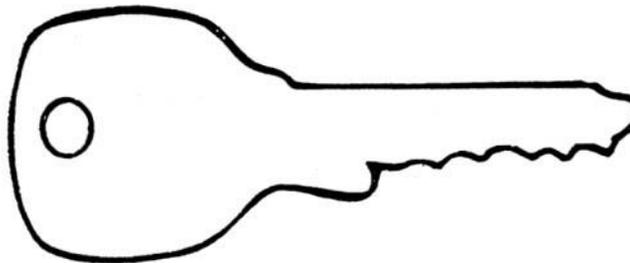
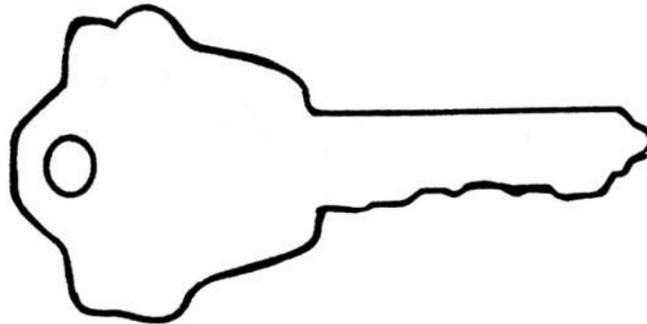
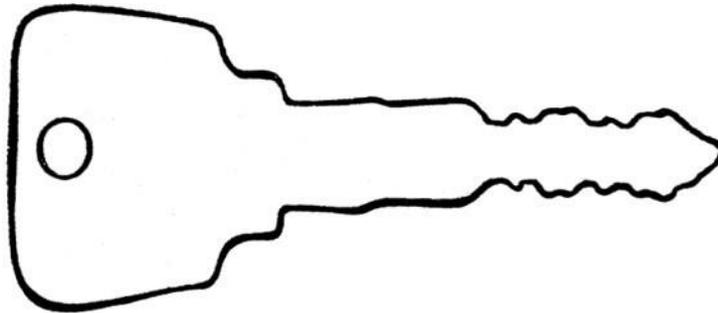


Self-Esteem Visual 2/Worksheet

NAME _____ DATE _____

Keys To Feeling Good About Yourself

DIRECTIONS: Unscramble the keys. Write the answer inside each key.



Family

Grade 6, lesson #8

Time Needed

45 - 50 minutes

Student Learning Objectives

To be able to...

1. Recognize that there are different kinds of families.
2. Give examples of two purposes of families.
3. Recognize that all members of a family (including parents) have needs.
4. Name something he or she values about each member of his or her family.
5. List at least three behaviors that contribute to good listening.
6. Describe the feeling he or she has when someone listens to him or her or talks to him or her in a serious, personal way.
7. Identify characteristics of a "good" friend and assess self.
8. List at least three opening statements to initiate conversations.
9. List at least 3 ways to maintain a friendship.

Agenda

1. Answer question(s) from the anonymous question box.
2. Explain purpose of the lesson.
3. Define "family."
4. Diagram families.
5. Use brainstorm to identify purpose and importance of families.
6. Use contrasting role-plays to identify "good listening behaviors" and to highlight their importance.
7. Examine WHO BENEFITS from good communication.
7. "Anonymous Question Box" activity.
8. Summarize the lesson.

Materials Needed

Student Materials: (for each student)

- One sheet of white or manila construction paper per student
- Several crayons or colored pencils per student

Activity

1. Say: ***“This lesson will help you understand what families are for, and how they (your students) contribute to their own families.”***

2. Define family.

Say: ***“A family is two or more people who love and take care of each other. Usually they are related and/or live together. Families come in all shapes, sizes and descriptions.”***

3. Diagram families.

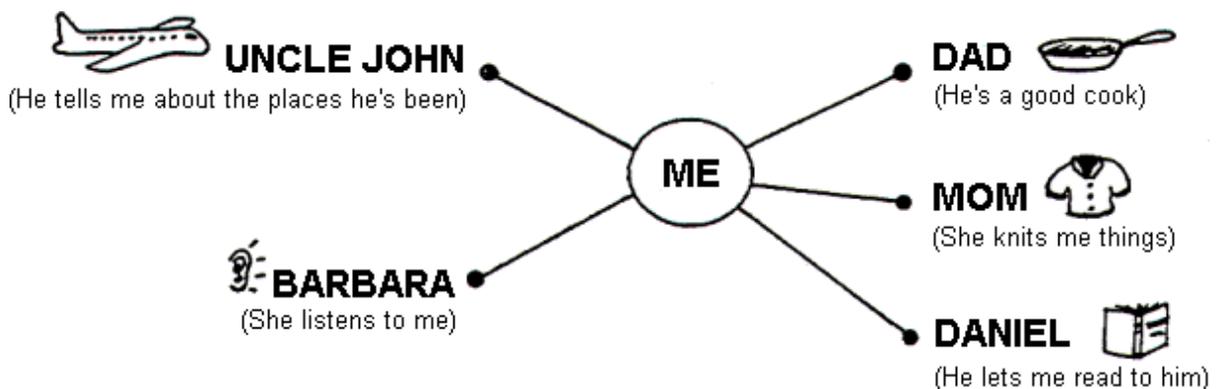
Have each student draw a small circle in the center of a sheet of construction paper. They should write the word “me” inside the circle. You can do the same on the blackboard, diagramming your own family. From the circle, draw one spoke for each member of your family. At the outside end of the spoke, write the person's name or nickname and draw a little picture of something special about that person. (It might be a soccer ball for the sister who is a “soccer-nut”, or a smiling mouth for the brother with the wonderful laugh, or a hairbrush for the grandmother who lets you brush her hair and style it.)

Point out that each person will define “family” differently, in deciding who to include. Some will draw their parents and brothers and sisters. Some will draw all their blood relatives. Some will draw a single parent or two parents of the same or different genders. Some will include step-parents or grandparents or others who live with them. Some may draw two households if their parents live apart and some will draw foster families. Some may count a loved one serving in the military overseas or in a nursing home or a correctional facility.

They should include whomever THEY think of when they think of their family. Some will count pets as family. They get to decide who counts.

Allow fifteen (15) minutes.

Here's an example:



- a. Invite 3 or 4 volunteers to describe their diagrams to the class. Help each volunteer to articulate the characteristic he or she values about each family member.

4. Examine the purposes of families.

Say: ***“Families meet two kinds of needs we have: physical needs and emotional needs.”***

Make two columns on the blackboard and ask the students to brainstorm all the needs a family can meet. You may end up with something like this:

PHYSICAL NEEDS

shelter
food
clothes
medical care

EMOTIONAL NEEDS

to feel you belong	to feel understood
to feel appreciated	to laugh, cry, etc.
to feel useful	to feel listened to
affection	to feel needed and special

Say: ***“ALL family members have needs and that all help MEET one another's needs. Even the adults have needs. Even the elderly person and the infant help meet other people's needs. Even your students help meet some of the needs their families have.”***

5. Examine communication within families.

Say: ***“If one of the needs a family can meet is the need to feel listened to, how can a person listen well? How do you know if somebody's really listening to you? How do you feel? How do you know when they're not?”***

Choose your most dramatic student to role-play with you a conversation between a brother and sister. You play the older sibling. The younger sibling is upset over something that happened at school.

Play the scene twice. The first time you exhibit poor listening skills (allow yourself to be distracted/interrupted by the phone or the T.V., don't make eye contact, cross your arms and lean backwards, tell the other person they don't really feel upset, and change the subject). The second time, you exhibit good listening skills (allow no distractions, look the person in the eyes, uncross your arms and lean forward, check out whether you understand the person's feelings by asking, and nod). EACH time, ask your fellow role-player how they FELT in the scene.

After the second scene, ask the class to tell you exactly what they saw you do differently in the two scenes. Write the class's observations on the blackboard, entitling the list "Behaviors That Contribute to Good Listening."

6. Examine WHO BENEFITS from good communication.

Say: ***“I want to share a Case Study with them and get their reactions to it.” Read aloud:***

“Leo and Kristen were both in sixth grade and they were best friends. One day Leo came to school grouchy. He wouldn't take his coat off. He hit

someone who tripped over his foot by mistake. He didn't even sing during music, and he was usually the best singer in the class. Mrs. Smith, his teacher asked him what was wrong and he wouldn't tell her. The music teacher, Mr. Bailey, came out to talk with him during recess and he just pulled away. Finally, at lunch he told Kristen that his dog had been hit by a car and killed. He told her he couldn't tell anybody but Kristen because he was embarrassed that he might cry. As he said this, one tear slid down his cheek and Kristen offered him her sleeve to wipe it."

Ask the class how they think Leo felt. Ask them also how they think Kristen felt. The point is that both persons feel good: Leo, because she didn't laugh at his feelings, and Kristen, because Leo trusts her so much that he will talk to her when something is too personal and private to share with anyone else. He feels listened to and she feels needed and special.

7. Anonymous Question Box activity – (today's lesson)

Give each student several slips of scrap paper

Say: Write at least one question or what you learned today and drop it in the anonymous question box. (If everyone is writing, nobody feels like the Only One). ***Do NOT write your name on the slip, unless you would prefer to talk with me privately about your question. Only one question on each slip*** (which makes it easier for you to sort the questions), ***but it is OK to use as many slips as they like. Spelling doesn't matter at this point. I will answer the questions, so it's OK to add questions whenever you think of them.*** Allow them time to write questions.

(Answer questions the following day to allow yourself time to review the questions from the box. Remember that your role is not to judge any one family's lifestyle but to help students appreciate similarities and differences and PURPOSES of families.)

8. Summarize the lesson by asking the class to tell you what a family is and its purpose.

Homework

Students' options:

- Take home their family diagrams to discuss with an adult member of the family*
 - Diagram a family from a television show or a book they have already read, as if they were one of the characters.
-

Related Activities For Integrated Learning

A. Reading

Have students do a specialized book report, not about the PLOT of a book, but about the *family* of the main character. Who is in the family? How does each one help meet the needs of the others? What is special about each one? Books that give examples of different kinds of families include: *Heidi*, *J.T.*, *Now I Have a Step-parent and It's Kind of Confusing*, *Tom Sawyer*, and *The Little House on the Prairie*.

B. Social Studies

Have students report on families in different cultures, by doing library research and/or contacting cultural organizations.

C. Language Arts

Have students add "communication" to their glossaries.

Friendship

Grade 6, Lesson #9

Time Needed

35-45 minutes

Student Learning Objectives

To be able to ...

1. Identify characteristics of a "good" friend and assess self.
2. List at least three opening statements to initiate conversations.
3. List at least 3 ways to maintain a friendship.

Agenda

1. Explain the reason for the lesson.
2. Read a case study about friendship (aloud or silently).
3. Use the case study to tie this lesson to decision-making.
4. Use a focused-writing exercise to help students identify what they value in a friend.
5. Discuss focused-writing exercise.
6. Discuss feelings of alone-ness and loneliness.
7. Discuss the risks and benefits involved in "initiating" a friendship.
8. (Optional) Use a bulletin board exercise to identify skills in building and maintaining friendships.
9. "Anonymous Question Box" activity.
10. Summarize the lesson.

Materials Needed

Classroom Materials:

- Friendship Visual #1
- Overhead projector/Document Camera

Student Materials: (for each student)

1. Construction paper
2. Markers
3. Tape
4. OPTIONAL: one copy per student of "Terry's Story" (to be printed)

Activity

- **Answer question(s) from the anonymous question box.**
- **Explain the reason for the lesson.**

Say: ***“As people grow up, not only their bodies change. Their understanding of themselves changes and so do their friendships. That is what this lesson is about - understanding yourself and friendship.”***

- **Read a case study about friendship (aloud or silently).**

Read "Terry's Story" aloud to them (or copy it and have them read it silently or follow as someone reads aloud). If you read it aloud, show Terry's list of friends (Visual #3) on the overhead/document camera.

- **Use the case study to tie this lesson to decision-making.**

Ask the class what they think of Terry's decision to help Gabriel. To tie this lesson in with decision-making, you can have the class brainstorm Terry's alternatives (choices) as you write them on the board. Then have them consider and discuss the possible positive and negative consequences ("good and bad things that could have happened") of each.

- **Use a focused-writing exercise to help students identify what they value in a friend.**

Have the class number a paper 1 to 15 and list all their friends, similar to how Terry did.

- List at least eight.
- They may be people you don't see any more, but who used to be your friend (when you lived somewhere else).
- They don't have to be your age; some may be adults and some may be little kids you babysit for.
- They may be male or female (same sex as you or other sex).
- Some may be members of your family, but only if they really feel like friends.

Have them write, next to each name, what they like about that person...why the person is their "good friend". They may not have time to finish this in class. Some may have to finish as homework.

- **Discuss focused-writing exercise.**

Remind them of the ground rules, especially their right to "pass" and their agreement not to put one another down. Explain that everybody's definition of friendship is different; that one person, for example, might choose a friend because that person had a good sense of humor, whereas another might not care at all about humor, but might really care that the person be someone they can talk seriously with. Explain that the point of the exercise is not for everyone to agree, but for each person to have a chance to think about what is important to him or her. Ask for volunteers to each share one reason they put one person on their list. Compare and contrast. Reflect back to the group characteristics many people list as important in a friend: trust, honesty, listening skill, sense of humor, helpfulness, etc. Point out that the things they value now in friends may be very different from things they looked for in friends as a kindergartener.

- **Discuss feelings of alone-ness and loneliness.**

Discuss how it feels to be in a new school where you don't know anybody. *Point out that, while a person may feel as if she or he is the only one with those feelings, it's not true.*

- **Discuss the risks and benefits involved in "initiating" a friendship.**

Discuss how it feels to initiate conversation or to phone someone you think you might like to become friends with. Discuss, too, how it feels to be on the receiving end--when someone else initiates.

- **Optional: Use a bulletin board exercise to identify skills in building and maintaining friendships.**
 - a. Have half the class write ideas and tape them on a bulletin board, re: "What you could say after you say hi!" or "How to start a conversation to make a friend." This can be done aloud as class discussion, instead.
 - b. Have the other half of the class write ideas and tape them on a second bulletin board re: "If you want to keep a friend, it helps to ..." This one also can be done in discussion format.
- **Anonymous Question Box activity – (today's lesson)**

Give each student several slips of scrap paper

Say: Write at least one question or what you learned today and drop it in the anonymous question box. (If everyone is writing, nobody feels like the Only One). **Do NOT write your name on the slip, unless you would prefer to talk with me privately about your question. Only one question on each slip** (which makes it easier for you to sort the questions), **but it is OK to use as many slips as they like. Spelling doesn't matter at this point. I will answer the questions, so it's OK to add questions whenever you think of them.** Allow them time to write questions. (Answer questions the following day to allow yourself time to review the questions from the box.)

- **Summarize these points:**
 - People value different things in friends.
 - Each of us is valuable as a friend for one reason or another.
 - As we grow up we change in terms of what we want in our friendships.
 - It is difficult to be the "new kid on the block".
 - It can be scary to initiate a new friendship, but it's just as scary to other people as it is to ourselves.
 - There are many ways to go about starting or keeping a friendship.
 - People need friends.

Homework

Students' options:

- Take home their "friend list" to discuss with an adult in their families. Ask the adult who is the adult's good friend and why. *
- Write a poem about friends.

*see "Preparing Parents" page 4-5

Related Activities For Integrated Learning

A. Language Arts

Have students write a letter from Terry to Gabriel inviting him to the birthday party and explaining why. Alternately they could write a letter to a friend of their own about why they are friends.

B. Math

Have students create bar graphs showing the average number of male friends the boys in the class listed, the average number of male friends the girls listed, etc.

"Terry's Story"

I know a lot of different kids. In fact, for my 11th birthday party, I had 15 on my list to invite. When I showed it to my mom, she said, "Terry, I'm afraid you're going to have to cut that list in half."

"C'mon, Mom. You know you can't divide an uneven number by two. Besides," I told her, "this is no laughing matter. How am I supposed to choose who comes and who doesn't?"

She suggested that I write the main reason I picked each person beside his or her name. Then, I could decide which reasons seemed to be most important. That's what I ended up doing.

PEOPLE TO INVITE TO MY BIRTHDAY

1. Michael -- Lives nextdoor.
2. Jennifer -- Michael's sister.
3. Heather -- She's new; I think I might like her.
4. Rocky -- Sits by me in school.
5. Terry -- We laugh at the same kinds of things.
6. Kevin -- Everyone thinks he's neat.
7. Troy -- Kevin's bestfriend.
8. David -- Hasn't ever called me a name.
9. Stefanie -- Been to herhouse.
10. James -- Kids treat him bad; I don't know why.
11. Kerry -- Acts like I'd like to act.
12. Lisa -- Made a science project together; took a month.
13. Shelly -- Asked me to her birthday party.
14. Jay -- Super sports star.
15. Gabriel -- My friend.

My mom just happened to be standing near me when I finished writing. She pointed to number 15. "Here, you've put down 'My friend.' Aren't they all your friends?" she asked.

"Kind of, but not like Gabriel," I told her. Then, so she'd see the difference, I had to remind her of the time when the principal called to discuss "a problem we're having with Terry at school."

It happened during the month that Gabriel was playground supervisor. The 7th and 8th graders take turns at this job. Well, Gabe had just moved here from Mexico and sometimes kids couldn't understand the way he talked. When it came to sports, though, that didn't seem to matter much. The job seemed to mean a lot to him.

Well, anyhow, I'm not a terrific athlete. Lots of times I'm one of the last to be picked for a team; and once in a while I end up "leftover." When that happened, I'd help Gabriel keep score and sort of be his assistant. Sometimes we'd stay a couple of minutes after the bell rang and he'd give me some pointers to improve my game. Then, I'd help him bring in the equipment that was left on the field and we'd get to talking about other things.

That's why I got back to my room late some days during the month that Gabriel was on duty. After so many times, Mrs. Sykes said that if it happened again she'd have to report me to the principal. I didn't plan to let that take place. But, a few days later, things got complicated.

It was one of those times that I wasn't in the game, so Gabe kept me busy. I was used to taking a few remarks when certain people saw us helping each other out. Things like, "Hey, Terry! You gettin' paid overtime for that?" when I was carrying equipment back to the storeroom, or stuff about my "private coach" since Gabriel had been working with me after the bell.

But that day kids were teasing even more than usual, and they left a lot of equipment lying around. I even saw a few kids throwing balls and gloves over the fence where they'd be hard to find in all those shrubs.

I thought of what a time Gabriel was going to have trying to explain why all those things were missing. See, even though everyone is supposed to bring back equipment, the supervisor is still responsible.

I didn't like any of my choices. I didn't want to be late again. But I couldn't walk off and leave Gabe. So that's why there was a phone call from Mr. Savage telling Mother I'd be home late. I had to pick up litter for a punishment after school.

But it wasn't so bad, 'cause see, real soon after I started picking up the trash Gabriel showed up and together we found spelling papers dated 1974 and wrappers from candy they don't even make anymore. Well, that's why he had to come to my party.

My mom said, "Aha! Maybe you're trying to say that you and Gabriel speak the same language." She was right. He's my friend because we help each other out.

Adapted from *The Person I Am: Self-Concept, Decision Making, Values and Career Options*, Marcia J. Smith and Judith M. Uriostengui, San Diego City Schools.

Friendship Visual 1

PEOPLE TO INVITE TO MY BIRTHDAY

1. Michael -- Lives next door.
2. Jennifer -- Michael's sister.
3. Heather -- She's new; I think I might like her.
4. Rocky -- Sits by me in school.
5. Terry -- We laugh at the same kinds of things.
6. Kevin -- Everyone thinks he's neat.
7. Troy -- Kevin's best friend.
8. David -- Hasn't ever called me a name.
9. Stefanie -- Been to her house.
10. James -- Kids treat him bad; I don't know why.
11. Kerry -- Acts like I'd like to act.
12. Lisa -- Made a science project together; took a month
13. Shelly -- Asked me to her birthday party.
14. Jay -- Super sports star.
15. Gabriel -- My friend.