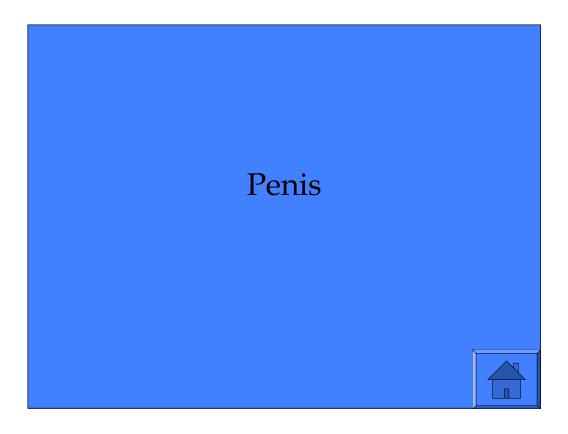
Male Anatomy	Puberty	Emotional Well-Being	Female Anatomy	Healthy Lifestyles
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
<u>500</u>	<u>500</u>	<u>500</u>	<u>500</u>	<u>500</u>

Name the male sex organ



Name the two functions of the urethra

Carry urine and carry semen



Contains the testes

Scrotum



This is the size of a walnut and produces a fluid to help the sperm move

Prostate



Two tubes in which sperm travels from the epididymis toward the penis

Vas Deferens



Name the male and female sex cells

Sperm and Egg



Name the time period that the body changes from a child to an adolescent

Puberty

How many hours of sleep do 10-14 year olds need?

10 Hours



What system matures during Puberty?

Reproductive



Name the gland that starts puberty

Pituitary gland



Name three feelings

Examples include: mad, sad, happy, scared ANDROY FIFED ANDROY OF THE STREET SILLY ROW DO YOU FEEL?

Name 3 people to talk to about your emotions

Mom, Dad, Teacher, etc.



Name 3 ways to deal with something that makes you sad

Talk to someone, write about it, take a walk, etc.



Name three positive things to do when you are mad

Talk about it, Count to ten, Go for a walk, etc.



What causes emotions to intensify?

Hormones



What connects the vagina to the uterus?

Cervix

This is the muscular passage that connects the uterus to the outside of the body



Another name for an egg

Ovum

These help transport eggs from the ovaries to the uterus

Fallopian tubes



The initiation of menstruation is called?

Menarche



Name two things that you should do every day to promote a healthy life-style?

Wash, exercise, plenty of rest, eat healthy foods, etc.



What types of exercise can you do?

Walk, run, play sports, etc.



How many minutes of exercise should a 10-14 year old get per day?

60 minutes per day



Name two things to help minimize body odor?

Wash frequently, and use deodorant



Why should you exercise?

Stay in shape, work off extra energy, etc.

