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## **Language Arts: Short Vowels**

**Directions:** Find the word that has the short vowel sound. Fill in the answer circle for your choice.

	Sample		
	<b>A.</b>		
	(A) light	© mean	
	B shake	(D) fill	
1.		6. (E) plane	
(A) drip (B) skate		F froze	
(C) hide		G late	
(D) knee		(H) stunt	
<b>2.</b> (E) ace		7. (A) huge	
(F) life		B strange	
G chest		© build	
(H) size		(D) aim	
3.		8.	
(A) prize		(E) mud	
(B) crib (C) space		(F) easy (G) brave	
(C) space (D) low		G brave (H) cube	
<b>4.</b>		9. (A) mat	
(F) leave		(A) mat (B) cane	
G lot		C) lime	
(H) lazy		(D) beauty	
		<u> </u>	
5.		10.	
(A) child		E find	
(B) send		(F) band	
(C) use		G boat	OTOR
(D) cute		(H) beat	151011

# **Mathematics: Geometry (Solids)**

**Directions:** Read each question carefully. Fill in the answer circle for your choice.

### **Samples**

A.



This polygon is called



a square.

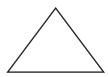


a cube. a solid.



a triangle.

B.



How many vertices does this polygon have?







1. What is the name of this solid?









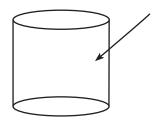
**4.** To what is this arrow pointing?







(H) line



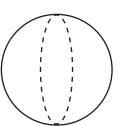
**2.** What is the name of this solid?







(H) globe



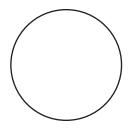
**5.** How many vertices does a circle have?







(D) 2



**3.** How many vertices does this polygon have?







(D) 8

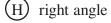


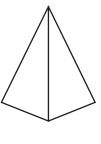
**6.** What is the name of this solid?











## Science: Environmental Science

**Directions:** Read each question carefully. Fill in the answer circle for your choice.

#### Sample **A.** The environment includes animals. water. land. all of these **1.** What do all living things need to survive? **6.** What does it mean to incinerate trash? sun water burn bury clothing throw away recycle heat **7.** What is a landfill? **2.** Where can water pollution come from? the street a place where trash is recycled farms a place where trash is buried factories a place where trash is incinerated all of these none of these **3.** How do pollutants in the street get into **8.** If trash is recycled, it means that the water? it is buried. from highways and roads it is burned. through rain and snow it is reused. by air all of these none of these **9.** How do people affect the land? **4.** If a waterway becomes polluted, what might happen to the fish that live there? by building houses They might get bigger. by drilling for natural resources F) They might have to move. by using cars and trucks G) They might die. all of these They might be easier to catch. **10.** How can you help conserve water? **5.** How does water get to and from your house? by not using water hoses by filtering your water at home rain by not using water carelessly buckets by boiling your water pipes

### **Social Studies: Inventions**

**Directions:** Read each question carefully. Fill in the answer circle for your choice.

#### Sample **A.** An invention is (C) a scientific experiment. (A) something made from machine parts. the creation of something new. (D) none of these 1. What is Lewis Latimer most associated with? **6.** What does pasteurization do? kills germs electricity agriculture kills disease light bulbs improves taste medicine kills sick cows **7.** A disease that once killed many people was 2. What is the name of the machine that cuts down grain? smallpox. cotton gin allergies. F) reaper mumps. steam engine none of these H) telegraph **8.** A medicine that protects you from certain diseases is **3.** In which century was the camera invented? a shot in the arm. 20th a vaccine. 17th a cure. 19th all of these 18th **9.** Without vaccines, what would happen? **4.** In which century was the computer invented? Many people would get sick and die. 19th Doctors would lose their jobs. 20th The world would be completely unsafe. 18th all of these 21st **10.** Which technology do you have now that your **5.** What is pasteurization? parents did not have 35 years ago? the heating of water telephone the heating of meat Internet the heating of milk rocket the heating of houses

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submarine