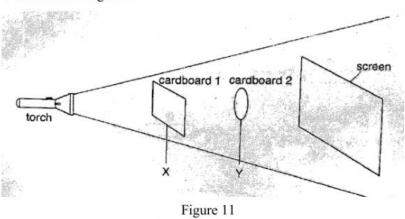
1. Figure 10 shows a boy having a common cold suddenly sneezed in front of his friends.



Figure 10

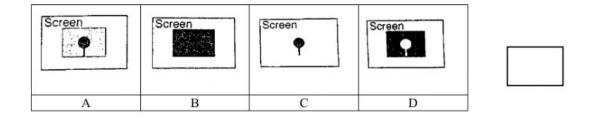
His friends would most likely get	a cold because this	infectious disc	ease can spread	
through				
A. air.			_	
B. animals.				
C. contact.				

Diana did and experiment on light and shadow. She used a torch, a screen and two objects X and Y as shown in Figure 11



Which of the following correctly shows the shadow on the screen?

D. food

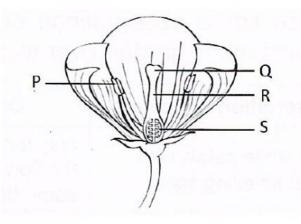


3. Which of the following actions can prevent the spread of disease by the animal shown below?



- A. Always cover your food with a food cover
- B. Empty out or overturn any water containers around your home
- C. Take a shower or bath in the morning and at night
- D. Wash your hands regularly

4. Study the picture of the cross-section of a flower shown below.



Which part, P, Q, R or S, produces pollen grains?

- A. P
- B. Q
- C. R
- D. S

5. Which of the following life cycles is correct?

B D D

- 6. Which one of the following statements shows that a metal bar is not a magnet?
 - A. Both ends of the metal bar are attracted by the south pole of a magnet.
 - B. The metal bar attracts 5 paperclips.
 - C. The metal bar repels a small button magnet.
 - D. The freely hung metal bar rests in a north-south direction

7. Which of the following fruits has been group wrongly?

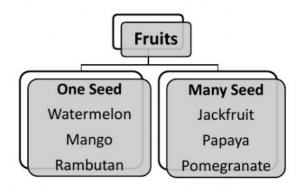


Figure 12

- A. Watermelon
- B. Pomegranate
- C. Papaya
- D. Rambutan
- 8. Figure 1 shows three different animals and their special characteristics.

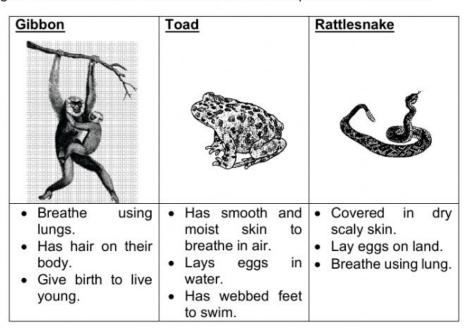


Figure 1

A habitat is a place where living things live. Which habitat will you most likely find the animals in Figure 1 live in?

- A. pond.
- B. tropical rainforest.
- C. desert.



D. tropical coral reef.
9. Which of the following is not correct about microorganisms?
A. Some microorganisms are useful B. Some microorganisms are harmful C. Microorganisms can move D. All microorganisms reproduce from spores
10. Figure 2 shows a hummingbird sucking nectar from a flower.
Figure 2
Which part of the hummingbird is adapted to help it suck nectar from the flower? A. Beak. B. Eyes. C. Feathers. D. Wings.
11. How does a polar bear adapt itself to survive in the cold?
A. The polar bear eats the penguin B. The polar bear has a big body C. The polar bear has a layer of fats under its skin D. The polar bear plays with the snow 12. Which of the following in Figure 3 give off their own light?
I II III IV
Figure 3 A. Land II.

B. I and III. C. I, II and III. D. II and IV.



13. Which one of the	e following is corr	ect about the functio	n of gills of fish?	
people. For exam	nselves n in water dies cannot be seen w	ith our eyes. Some or or bodies which can is the living thing?		
Α	В	С	D]
370		水素		
		Figure 4		
15. Fungi cannot mal	ke its own food b	ecause they do not h	nave	
A. gills B. leaves C. roots D. spores				
6. All of the following	g are animals wit	hout backbones exc	ept	?
A. turtle B. octopus C. shark D. frog				

17. Figure 5 shows a porcupine fish bloating up its body to protect itself when it is danger. This special characteristic that helps the fish to survive in the sea is a example of	
Figure 5	
Unbloated porcupine Bloated porcupine fish	
A. adaptation B. camouflage C. environment D. habitat	
18. Influenza is caused by harmful micro-organisms called?	
A. Fungi B. Paramecium C. Germs D. Penicillium	
19. Which one of the following is not true for living things?	
A. Living things are not living things when they die. B. Living things can move and grow. C. Living things cannot reproduce by themselves. D. Living things respond to changes.	
20. Everything that surrounds an organism is called the	
A. Environment B. Nest C. House D. Resources	

