

ADMISSION TEST FOR CLASS VI

FM- 50

School Code: 15720

Time: 1 Hrs

 $(1 \times 5 = 5)$

 $(1 \times 5 = 5)$

(5)

<u>ENGLISH</u>

Read the passage carefully and answer the questions that follow:

One day Florence was out riding on her pony, in the company of a Parson of a nearby Church. As she rode across the country she saw an old Shepherd sitting by the roadside with his sheep, dog Cap beside him. The shepherd was very fond of his dog Cap and was bitterly complaining that it had met with an accident. Its leg was broken. When she heard this Florence jumped down from her pony and together with the Parson, examined the dog's broken leg. They made splints for it and bandaged it up. And soon the dog was running. The shepherd was very grateful to Florence, and when she became the most famous nurse in the world she used to tell people that her first patient was a dog.

A. Choose the correct alternatives from the options given for each question.

1) Florence's first patient was

(a) Cat2) The shepherd was very grate	b)dog ful to	c)sheep	d)lamb
(a) Florence3) Florence was riding on her -	b)Parson	c)Pony	d)Cap
(a) car4) Florence was riding in the contract of the second se	b)bullock - cart ompany of	c)Pony	d)Horse
(a) fathers5) The name of the dog is -	b)mother	c)brother	d)Parson
(a) Cap	b)Tap	c)Lap	d)Rap

Grammar

 1. Opposite word of "cheap" is

 a) Interesting
 b) expensive
 c)rough

 2. She ______ drove the car. [Fill in the blanks with emphatic pronoun]
 c)himself

 a) Herself
 b) her selves
 c)himself

3. We met an old, fat man who was sleeping under the tall tree. [Find out the adjectives of quality]

4. Write down the feminine genders of "peacock" and " emperor".

5. Write down the Plural forms of "cherry" and "mouse".

Writing Skill

Write a letter to your frien, inviting him/ her to join a picnic.

Or

Write a letter to your friend about your hobby.

SCIENCE

Choose the correct option:							
1. Rabi crops are grown in-							
a. Summer	b) Spring	c) Autumn	d) Winter				
2. The muscles are attached to b	2. The muscles are attached to bones by-						
a. Ligament	b) Tendon	c) Cartilage	d) Girdle				
3. The tiny pores of skin eliminate the body waste in the form of-							
a. Dirt	b)Sweat	c)Saliva	d)Fine particle				
4. Cholera is caused by-							
a. Bacteria	b)Fungi	c)Virus	d)Protozoa				
5. Air pollution can cause-							
a. Jaundice	b) Chicken pox	c) Asthma	d)High blood pressure				
6. Which state of matter does not flow-?							
a. Solid	b)Liquid	c)Gas	d)All of them				
7. The example of non metallic mineral is-							
a. Gold	b)Copper	c)Emerald	d)Aluminum				
8. The Soil erosion makes the se	oil-						
a. Fertile	b) Infertile	c)Productive	d)Polluted				
9. The upward force acting on an object floating in water is called-							
a. Muscular force	b)Buoyant force	c)Mechanical force	d)Gravitational force				
10. The smallest planet of our solar system is-							
a. Mercury	b)Mars	c)Jupiter	d)Earth				
11. Seismograph is an instrument that measures-							
a. Tsunami	b)Flood	c)Earthquake	d)Drought				
12. When a tissue around a joint get torn due ta a sudden jerk it result in-							
a. Sprain	b) Fracture	c)Muscles rupture	d)Bruise				
B. Answer the following questions:				(1×3=3)			
1. Why roughage is important?							
2. What are tides?							
3. What are the effects of air pollution?							

MATHEMATICS

	1×20=20	
c) 48000000	d)84000000	
c)3	d)4	
c) product	d) quotient	
ne denominator, then it is	called	
on c)mixed fraction	d)like fraction.	
I to its reciprocal?		
c)7/12	d) 12/7	
c)10.4	d)1.4	
ns as		
c)0.025g	d)0.0025g	
	-	
c)1.75	d)2.50	
c) hundred	d) thousand	
per kg and sold the same	e at rupees 38 per kg. If he sold 12 kg of rice, fir	nd
c)46	d)56	
s rupees 450 and profit is	12%.	
c)504	d)455	
c) loss	d)100	
is rupees 500, rate of inte	rest is 10% and time is 3 years.	
c)105	d)250	
51234 + 7890 - 14568 is		
c)45000	d)48000	
c) capacity	d) weight	
at 9:00 p.m. What was the	e duration of the show?	
tes c) 2 hour 45 minute	s d)3 hours	
whose area is 300 square o	cm and breadth is 15 cm.	
c)25cm	d)20 cm	
is the side of that square?		
c)11 cm	d)80 cm	
ea becomes		
c) 4 times	d) 8 times.	
a circle?		
c)3	d) infinite.	
	c) 48000000 c) 3 c) product re denominator, then it is on c)mixed fraction il to its reciprocal? c) $7/12$ c) 10.4 reciprocal? c) 10.4 reciprocal? c) 10.4 reciprocal? c) 10.4 reciprocal? c) 10.4 reciprocal? c) 10.4 reciprocal? c) 10.4 reciprocal? c) 10.4 reciprocal? c) 10.5 rupees 450 and profit is c) 504 c) loss is rupees 500, rate of inter c) 105 51234 + 7890 - 14568 is c) 45000 c) capacity at 9:00 p.m. What was the tes c) 2 hour 45 minuter whose area is 300 square of c) 25 cm is the side of that square? c) 11 cm ea becomes c) 4 times a circle? c) 3	c) 4800000 d)8400000 c) 3 d)4 c) product d) quotient the denominator, then it is called m c)mixed fraction d)like fraction. l) to its reciprocal? c)7/12 d) 12/7 c)10.4 d)1.4 is as c)0.025g d)0.0025g c)1.75 d)2.50 c) hundred d) thousand is per kg and sold the same at rupees 38 per kg. If he sold 12 kg of rice, find c)26 d) 56 s rupees 450 and profit is 12%. c)504 d)455 - c) loss d)100 is rupees 500, rate of interest is 10% and time is 3 years. c)105 d)250 51234 + 7890 - 14568 is c)45000 d)48000 c) capacity d) weight at 9:00 p.m. What was the duration of the show? tes c) 2 hour 45 minutes d)3 hours whose area is 300 square cm and breadth is 15 cm. c)25cm d)20 cm is the side of that square? c)11 cm d)80 cm ea becomes c) 4 times d) 8 times. a circle? c)3 d) infinite.