

12.07.2019
STD: V

EVERWIN VIDHYASHRAM
PERIODIC ASSESSMENT - 1
MATHS

Marks: 40
Time: 1½hrs

I. Multiple choice questions:

5x1=5

1. One hundred lakh is called a _____.

- a) Thousand b) Hundred c) Crore d) Lakh

2. _____ is the basic unit for measuring mass / weight.

- a) Gram b) Metre c) Litre d) Centimetre

3. The smallest fish is about _____ cm long.

- a) 5 b) 6 c) 1 d) 8

4. Fish like to swim together in the sea in big groups called _____ of fish.

- a) Schools b) Length c) Speed d) Shapes

5. 2 times of a right angle _____.

- a) 90° b) 0° c) 45° d) 180°

II. Match the following:

5x1=5

A B

6. Complete angle - Divider

7. ¼ hour - 360°

8. Biggest fish - 9 sides

9. Nonagon - 15 minutes

10. Angle tester - Whale shark

III. Answer the following:

5x1=5

11. Draw anything of your choice around the angle.

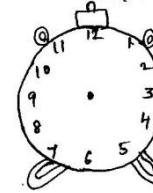


12. Name any two sea animals.

13. Write the number crore, how many zeroes are there in the number crore.

14. If the cost of 1kg of prawn is ₹250, then find the cost of 2kg of prawns.

15. Draw the hands of the clock when they make an right angle.



IV. Solve the following:

5x3=15

16. The motor boats travel faster at the speed of about 20km in one hour.

How far would the motor boat go in one and a half hours?

17. Gulzar saves ₹100 of his income every month. How much does he save for a year?

18. Name the type of the following angles? a) 120° b) 60° c) 195°

19. Draw a polygon with six sides and name it.

20. Write 3 names using straight lines.

V. Do the sums: (Answer any2)

2x5=10

21. Ragini took a loan of ₹10000 from the bank to buy a net. She paid back ₹900 every month for one year. How much money did she pay back to the bank?

22. Draw the angle 90° using a protractor.

23. Malathi sells 6kg of king fish for ₹1800. At what price per kg did Malathi sell the king fish?