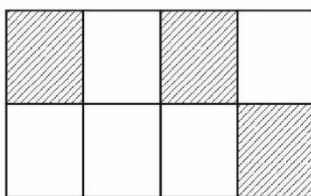


CLASS-III

Sample Questions

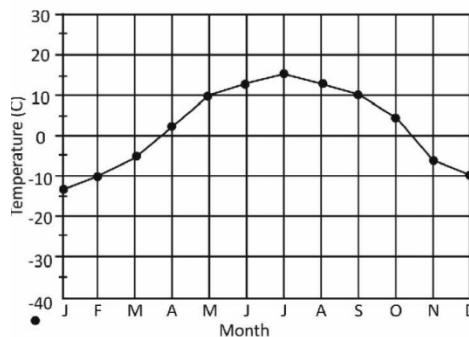
1. A, B C and Dare four points on a line Distance between A and C is 20 meters and distance between B and D is 20 meters. If the distance between B and C is 8 meters. Find the distance between A and D?
 - (a) 30 m
 - (b) 40 m
 - (c) 32 m
 - (d) 28 m
2. If $x = 1$ and $y = 2$, then find the value of $2x + 3y$.
 - (a) 7
 - (b) 5
 - (c) 8
 - (d) 6
3. From the given options, find the shaded parts of figure given below.



- (a) $\frac{3}{8}$
- (b) $\frac{5}{9}$
- (c) $\frac{7}{8}$
- (d) $\frac{4}{9}$

4. The following graph shows the monthly temperature of a place. Which one of the following options represents the difference between temperature in July and December?

- (a) 25°C
 (b) 15°C
 (c) 35°C
 (d) 10°C
 (e) None of these



5. In the year of 2007, 2000 students appeared in a competitive examination and this information was published by a newspaper as given below:

Year	Appeared students
2006	1890
2007	2000
2008	1980

What is the difference between the total number of appeared students in the year of 2007 and 2006?

- (a) 189
 (b) 200
 (c) 120
 (d) 110
6. Robert has a wonderful machine. If you put any number in that machine, it first multiply the number by 4 then subtract 8 from the result and finally add 6. Steve puts 15 into the machine, what will be the result?
- (a) 58
 (b) 60
 (c) 62
 (d) 56
7. Difference between the face and place value of 6 in the number 567423 is:

(a) 53994

(b) 59996

(c) 59994

(d) 54994

8. The maximum time for the maths test paper is 45 minutes. If the test starts at 10:55 am, then at what time does it end?

(a) 9:40 a.m.

(b) 11:50 a.m.

(c) 11 :40 a.m.

(d) 11 :55 a.m.




9. A fruit seller mentioned the following information in front of his shop, How much money does Peter required for 100 pieces of oranges?

(a) RS 500

(b) RS 600

(c) RS 700

(d) RS 800

Rate List		
Scale - One Fruit = 12 pices		
Apple		=for ₹ 150
Banana		=for ₹ 130
Orange		=for ₹ 60

10. Sehwag hits 13 fours and 7 sixes. If he scored 101 runs, how many runs did he score by running between the wickets?

(a) 6

(b) 17

(c) 7

(d) 13



Global Maths Olympiad



Global Olympiad Federation
Genius in making

www.globalolympiad.com



Global Maths Olympiad



Global Olympiad Federation
Genius in making

www.globalolympiad.com



Global Maths Olympiad



Global Olympiad Federation
Genius in making

www.globalolympiad.com



Global Maths Olympiad



Global Olympiad Federation
Genius in making

www.globalolympiad.com