SECTION A   **(15 questions – Mutiple Choice)**

1.

56   57   58   59   60   61   62   63   64   65   66   67   68
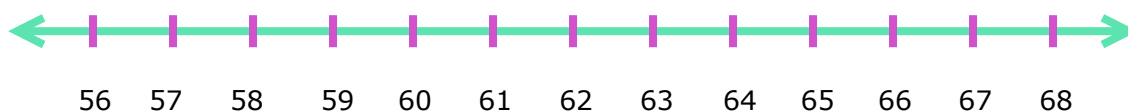
Which is the odd number between 59 and 62?

    a) 59   b) 60   c) 61   d) 62

2.   If $26 + \mathbf{A} > 47$, what is the value of $\mathbf{A}$?

    a) 21   b) 12   c) 13   d) 31

3.   Claire began counting at 43, she is skip counting by 2s. which number she will get?

    a) 48   b) 52   c) 55   d) 60

4. $15 + 10 + 5$ …….. $55 - 20$

    a) $<$ b) $=$ c) $>$ d) none of the above

5.   John has lunch break 4 hours after school starts. If the school starts at 8: 30 am, what time does John eats lunch?

    a) 11:30 am   b) 11: 30 pm   c) 12: 30 am   d) 12: 30 pm

6. What is this figure?

a) pentagon   b) octagon   c) square   d) hexagon

7. Increasing order of the numbers 32, 23,15, 62 and 6 is :

a) 62, 32, 23, 6, 15
b) 6, 15, 32, 23, 62
c) 6, 15, 23, 32, 62
d) 62, 32, 23, 15, 6

8. On Halloween, the kids collected candies:

Candy collected	
Child	Number of candies
Ria	69
Sandy	41
Amber	34
Asha	45

Who collected the least (minimum) number of candies?

a) Ria   b) Sandy   c) Amber   d) Asha

9. If its 9:15 pm now, what will be the time after five hours?

a) 1: 15 am   b) 1: 15 pm   c) 2:15 am   d) 2:15pm

10. I have five dollars. My mom gave me 6 quarters more. How much money do I have now?

a) $6.25   b) $6.50   c)$6.75   d)$7.50

11. The weight of a dog is more likely to be

a) 7 grams   b) 7 kilograms   c) 70 kilograms   d)700 kilograms

12. If December 1, 2010 was Tuesday, what will be the day on December 8, 2010?

a) Thursday   b) Wednesday   c) Tuesday   d) Monday

13. You have 37 cents. How much more money you need top make a Dollar?

a) 2 quarters + 1 nickle + 3 pennies

b) 2 quarters + 1 dime + 3 pennies

c) 2 quarters + 2 dimes + 3 pennies

d) 2 quarters + 3 dimes + 3 pennies

14. $ 2.75 + $ 0.50 + $ 0.70 =

a) $ 3.25   b) $ 3.75   c) $3.95   d) $ 4.00

15. What is the mode of

7 3 1 6 3 3 6 3 ?

a) 1   b) 3   c) 4   d) 6

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SECTION B   **(10 questions – Fill in the blanks)**

16.   Five thousand Six hundred and six = ……………..

17.   45 more than 64 is………….

18. $2.35 = ……… quarters + …….. dimes + ………nickels

19.   25 + 10 = ……… + 20

20.   328 + 372 =

21.   7 multiplied by 6 = 60 - ……..

22.   In the number **1452**, which number is at hundreds place? …........

23.   If   **A + A + A + A + A = 25**, then **A** = …......

24.   100 – 40 = 10 **x** …......

25.   If I get 4 balls for $ 1.00, how many balls I will buy for $ 5.00? ....

SECTION C   **(5 questions - Challenging)**

26. In a math quiz, 3 points are given for each correct answer and 2 points are substracted for each wrong answer. If there were a total of 25 questions and he attempted all of them, Roy got 20 questions correct, how many total points he got?

27. Mom's car has a gas tank that can hold upto 22 gallons of gas. She filled it up to full tank and used 3 gallons on Monday, 5 gallons on Tuesday, 3 gallons on Wednesday, 4 gallons on Thursday, 2 gallons on Friday. She went to fill the gas tank on Saturday, how many gallons of gas she got on Saturday?

28. Lucy went for apple picking and picked 248 apples in her basket. She sold 192 apples at her stall and packed the remaining apples in boxes. I f she used 8 boxes to pack the remaining apples equally, how many apples does each box contain?

29. A water bottle holds 2 liters of water. If 5 water bottles fill a pot, and 6 pots were used to fill an aquarium with water, how much water does the aquarium has(in liters)?

30. If $\Diamond\Diamond\Diamond = 15$ and $\sum\sum\sum\sum\sum = 20$

then, how much is $\sum\Diamond\sum\sum\Diamond\Diamond\Diamond\Diamond\sum\Diamond\sum\sum\sum\Diamond$?