Division

Worksheet-1

PUSH YOURSELF AS NO ONE ELSE WILL DO IT FOR YOU.

1 2 3 4

1. Find the value of expression P + Q ÷ R × S, where P, Q, R, S are to be found from given division problem

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        P47
   37 ) 9148
      - 74
        174
      - 1Q8
        R68
      - S59
          9
```

A. 10   B. 8   C. 6   D. 4

2. Arshan packed 726 burgers into packets of 3. He sold them at ₹ 2 per packet. How much did he get in all?

A. ₹ 7542   B. ₹ 484   C. ₹ 242   D. ₹ 712

3. There are 200 people in the hall. They are divided equally into 7 groups of adults and 3 groups of children. If there are 2 adults in each group, then how many children are there in each group?

A. 30   B. 60   C. 70   D. 62

4. At a grocery store, there were 350 cereal boxes on shelves. There were 10 different brands of cereals, and there were an equal number of boxes of each brand. What is the way of determining the number of cereal boxes of each brand on these shelves?

A. Subtract 10 from 350
B. Add 10 and 350
C. Multiply 350 by 10
D. Divide 350 by 10

5. There are 54 marbles and they are put into 6 bags, so that number of marbles in each bag is same. How many marbles would 2 bags contain?

A. 9 marbles
B. 108 marbles
C. 18 marbles
D. 12 marbles

6. How many times must 40 be added to itself to get 200000?

A. 100000   B. 80000   C. 400000   D. 5000

7. There is a number between 80 and 90. When the number is divided by 7 it leaves a remainder of 5. What is the twice of that number among the given options?
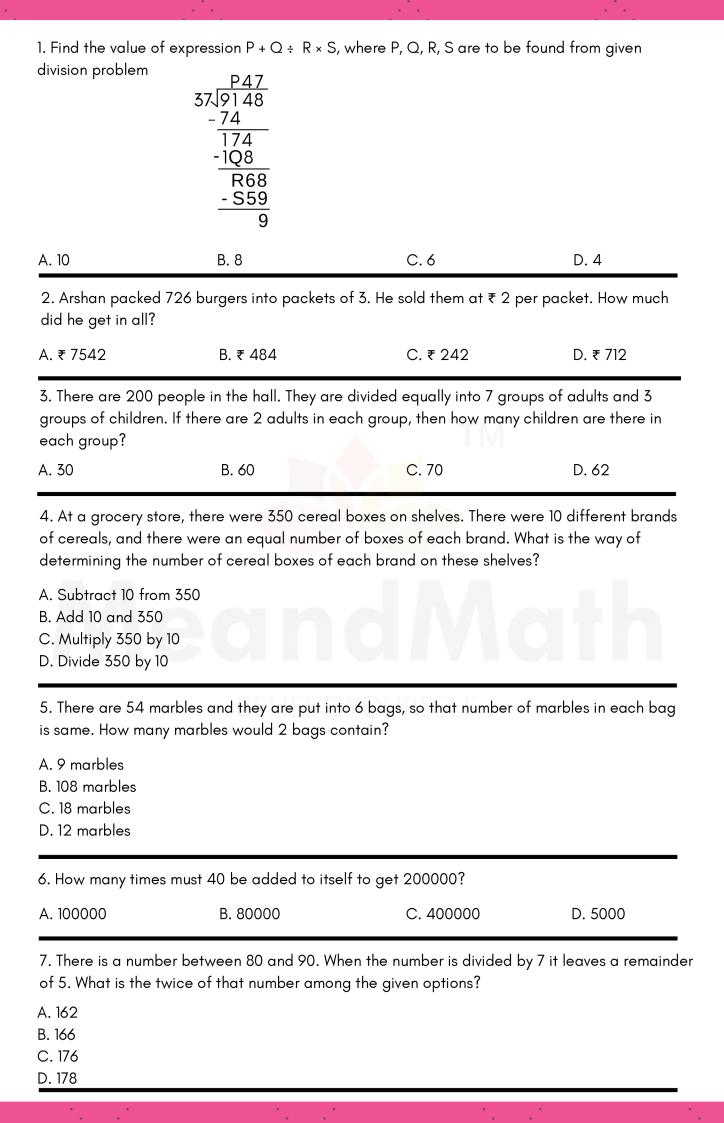
A. 162
B. 166
C. 176
D. 178

8. There were 180 apples in a box. 15 of them were rotten and the rest were packed into packets of 8. How many packets of apples were there in the end?

A. 20   B. 21   C. 22   D. 23

9. Akshat needs 72 ice-cream for a party. For every 5 ice-creams he buys, he gets one free. How many ice-cream will he need to buy for?

A. 70   B. 55   C. 65   D. 60

10. Shruti had 526 stamps in her collection. If each page in her album can hold 25 stamps. how many pages has she used if all the stamps are pasted in the album?

A. 20   B. 23   C. 21   D. 22

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1.C

2.B

3.D

4.D

5.C

6.D

7.D

8.B

9.D

10.D