

## Class-II

## Sample Questions

1. Find the largest number from the following

659, 695, 638, 687, 693, 697, 654

(a) 695

(b) 697

(c) 693

(d) 659

2. If  $ABC = 123$  and  $BCD = 234$  then  $GHI = ?$

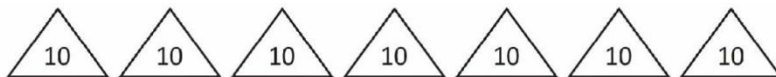
(a) 456

(b) 567

(c) 345

(d) 789

3. Which one of the following options is correct for the given figure?



(a) The sum of numbers is 70

(b) The numbers can be written as  $10 \times 7$

(c) Both A and B

(d) None of these

4. Digit at tens place of a number is 5 and digit at units place is predecessor of digit at tens place. Find the number.

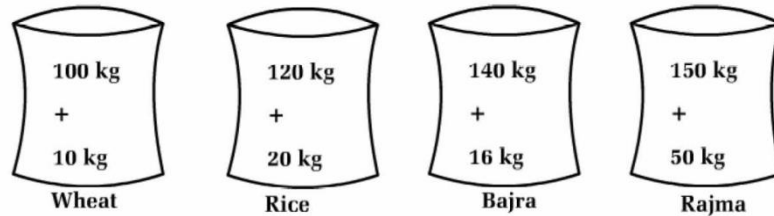
(a) 54

(b) 45

(c) 35

(d) 53

5. Given below the weight of various items. What is the difference between maximum and minimum weight?



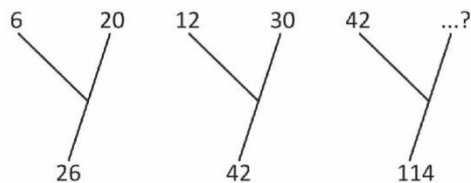
(a) 70 kg

(b) 80kg

(c) 90 kg

(d) None of these

6. Which one of the following options is correct to complete the series?



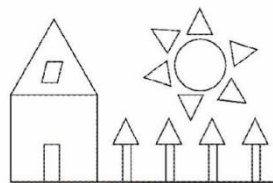
(a) 72

(b) 65

(c) 62

(d) 52

7. How many triangles are there in the following figure?



(a) 8

(b) 6

(c) 5

(d) 11

8. A has 56 articles, B has 89 articles and C has their difference. How many articles does C has?

(a) 23

(b) 34

(c) 33

(d) 26

9. How many tens and ones are there after subtracting the following?

$$\begin{array}{r}
 56 \rightarrow \boxed{5} \text{ tens} + \boxed{6} \text{ ones} \\
 -34 \rightarrow \boxed{3} \text{ tens} + \boxed{4} \text{ ones} \\
 \hline
 \boxed{\phantom{0}} \text{ tens} + \boxed{\phantom{0}} \text{ ones}
 \end{array}$$

(a) 8 tens + 10 ones

(b) 5 tens + 6 ones

(c) 3 tens + 4 ones

(d) 2 tens + 2 ones

10. What comes in the blank box?

$$\boxed{25} \boxed{50} \boxed{75} \boxed{\phantom{00}} \boxed{125}$$

(a) 100

(b) 98

(c) 105

(d) None of these



# Global Maths Olympiad



# Global Maths Olympiad



# Global Maths Olympiad



# Global Maths Olympiad



Global Olympiad Federation  
*Genius in making*

[www.globalolympiad.com](http://www.globalolympiad.com)