

IMO WORKSHEET - 7

Q -1 Which is the correct number name for 44 ?

- a) Fourty four b) Forty for c) Forty four d) Four four

Q - 2 Which one of the following is correct ?

- a) $103 < 301$ b) $200 < 199$ c) $155 = 151$ d) $155 > 165$

Q - 3 Complete the series by choosing the correct option----

10 , 20 , 30 , 40 , _____ , _____ , 70 , 80

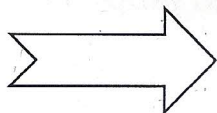
- a) 45 , 50 b) 50 , 60 c) 55 , 60 d) 65 , 60

Q - 4 Choose the correct shape to complete the series.....



- a) b) c) d)

Q - 5 Count the number of straight lines in the given figure.....



- a) 5 b) 8 c) 4 d) 6

Q - 6 Choose the correct option for the given statement.....

5 more than 5 is equal to 10

- a) $5 + 5 = 10$ b) $5 - 5 = 10$ c) $5 \times 5 = 10$ d) $5 + 0 = 5$

Q - 7 One hundred fifty will come after

- a) One hundred fifty one b) One hundred forty nine
c) One hundred fifty two d) None

Q - 8 If we count backwards, which of the following is true.....

- a) 100 , 99 , 98 , 97 b) 100 , 101 , 102 , 103
c) 100 , 98 , 99 , 97 c) 97 , 98 , 99 , 100

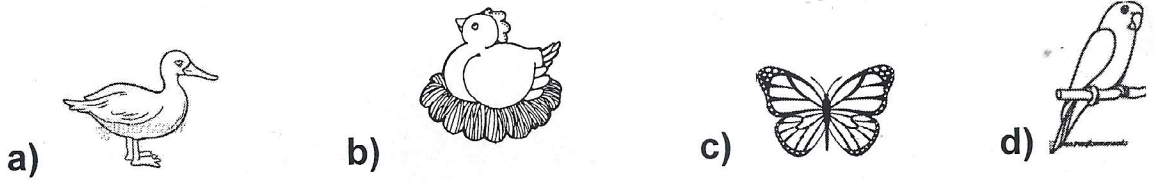
Q - 9 A number with 2 at " H " place , 3 at " T " place and 5 at " O " place is.....

- a) 325 b) 253 c) 235 d) 352

Q - 10 5 less than 5 is equal to

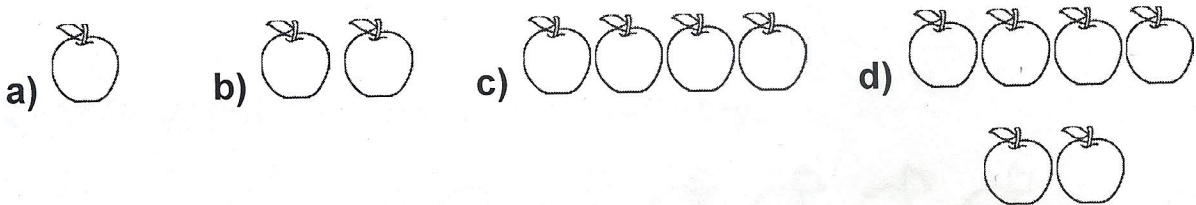
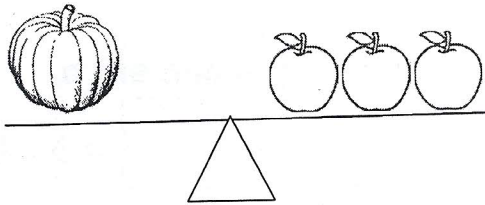
- a) 5 b) 0 c) 10 d) 1

Q - 11 Find the odd one out.....



Q - 12 Look at picture and find out the weight of 2 pumpkins

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Q - 13 Seema has a coin of ₹5, ₹2 and ₹1. What is the total amount of money she has?



- a) ₹ 4 b) ₹ 6 c) ₹ 9 d) ₹ 8

Q - 14 Which is the correct subtraction sentence for the given picture?



- a) $8 - 3$ b) $8 + 3$ c) $7 - 3$ d) $7 + 3$

Q-15 Mother gave Sia ₹10 to buy a pencil, She spent ₹7. How much money does she have left with her?



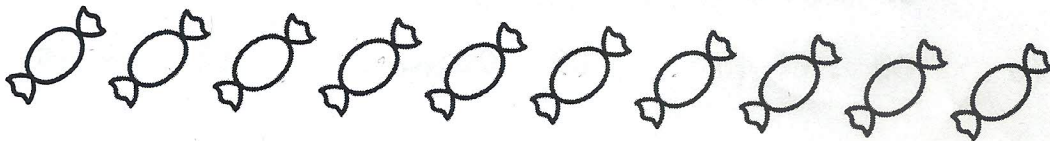
- a) ₹ 5 b) ₹3 c) ₹ 8 d) ₹ 2

Q - 16 Find the missing number.

$$9 - 4 = \square + 2$$

- a) 6 b) 8 c) 3 d) 2

Q - 17 Ruby got 10 toffees on her birthday.



She gave equal number of toffees to Meera and Tina. How many toffees will each have?

- a) 2 b) 6 c) 5 d) 9

Q - 18 Which of the following options will complete the given number bond?

- a) 4 ones + 5 tens
b) 4 tens + 5 tens
c) 4 tens + 5 ones
d) 4 ones + 5 ones

