

MATHS PRACTISE WORKSHEET 1

Fill in the blanks:

1. The numbers 7717, 7771 and 7177 when arranged in ascending order are _____
2. I am the smallest odd number that comes after 4386. Add 632 to me. What number am I now?

3. If day after tomorrow will be Tuesday, then day before yesterday was _____
4. Complete the pattern: 1, 7, 19, 37, _____
5. Find the missing number of the series: 14, 18, _____, 29, 36.
6. 49 people are standing in a queue to see a movie. 28 people buy tickets and leave. 11 more people join the queue. The number of people in the queue now is _____
7. Kriti bought 40 blue crayons and 16 green crayons. He tied all the crayons into bundles of 7 equally. The number of bundles he had were _____
8. Vineet received 8 guests at a birthday party. All the guests and the host had a handshakes with each other. How many handshakes were exchanged? _____
9. A, B, C and D represent 5, 6, 7 and 8 but not in that order. If $2(A+B)=C \times D$, find the values of A, B, C and D.
10. If $\triangle \times \triangle = \square$ and $\triangle + \triangle + \triangle + \triangle = \square$ What number does \square represent? _____
11. Which solid shape has one curved face and two plane faces? _____
12. 2 hours 30 minutes before 1.00 a.m. was _____
13. If yesterday was 2nd day after Monday, then what day is today? _____
14. Shilpa uses to give 2 litres of milk everyday in an orphanage. If the milk costs Rs 50 per litre, how much Shilpa spends in a month assuming that it has 30 days? _____
15. In the word 'INDIAN' what fraction of letters have curved lines? _____
16. If something (a whole) is divided into 4 equal parts, each part is called a _____
17. How many times 5 should be subtracted from 50 to give 0? _____
18. If the difference of 1000 and 200 is divided by 10, the result is _____
19. 15 is written in Roman Numerals as _____
20. If $6785 - 3558 = 3227$, then $3558 + 3227$ equals _____

MATHS PRACTISE WORKSHEET 2

Select the correct answer:

1. How many four digit numbers can be formed using the digits 3,4,0,1 only once in a number?

- a) 4
- b) 9
- c) 12
- d) 18

2. A three digit number is to be formed from three different digits. What should be filled in the blanks 7__8 from the given options to make it the biggest number?

- a) 4
- b) 0
- c) 8
- d) 6

3. Which statement makes this sentence true?

- a) 6000
- b) 5000
- c) 8457
- d) 1

4. The hundred's and unit's places are interchanged in each of the following numbers. Which of the following numbers give us even numbers? 4382, 5278, 3148, 5678 and 7460

- a) 5678
- b) 5278
- c) 7460
- d) All a), b) and c)

5. $\frac{1}{8}$ is smaller than

- a) $\frac{1}{4}$
- b) $\frac{1}{16}$
- c) $\frac{1}{12}$
- d) $\frac{1}{32}$

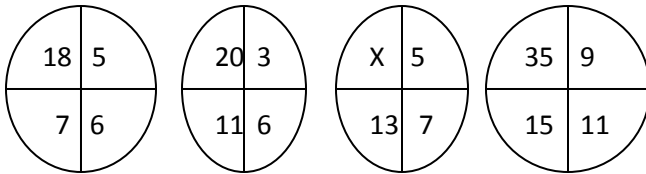
6. In the addition problem

2	3	8
5	7	9
8	1	?

Find the number which replaces '?' for a correct solution?

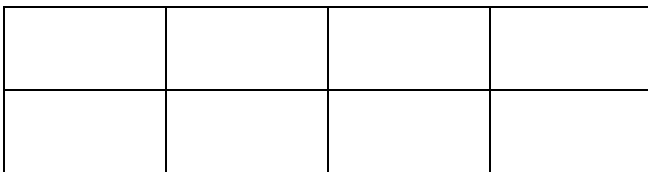
- a) 7
- b) 6
- c) 5
- d) 1

7. By which number can we replace 'x' in the pattern



- a) 14
- b) 20
- c) 11
- d) 25

8. How many rectangles are there in the following figure?



- a) 32
- b) 30
- c) 29
- d) 36

