



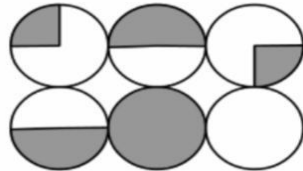
BCM SCHOOL, BASANT AVENUE, DUGRI ROAD, LUDHIANA

REVISION ASSIGNMENT (APRIL & MAY)

CLASS – V

SUBJECT – MATHEMATICS

1. What fraction of the total area of all the circles is shaded grey?

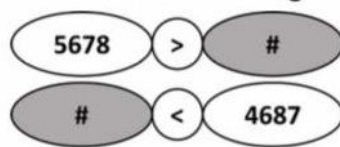


a)  $\frac{10}{24}$

b)  $\frac{5}{24}$

c)  $\frac{14}{24}$

2. Which of the following numbers can replace "#" in the given expression?



a) 5321

b) 6489

c) 4678

3. What is the difference between two successive sums for 7 consecutive numbers will be:

a) 5

b) 7

c) 6

4. How many notes of ₹ 100 notes are there in 5698 ?

a) 56

b) 98

c) 69

5. Interchange any two digits of 65980 to make a number between 50000 and 60000

6. Round off the following numbers as instructed:

a) 4563 to the nearest 1000

b) 987 to the nearest 10

c) 2235 to the nearest 100

7. Write four equivalent fractions of  $\frac{8}{15}$

8. Write two subtraction facts for :

$$132 + 468 = 600$$

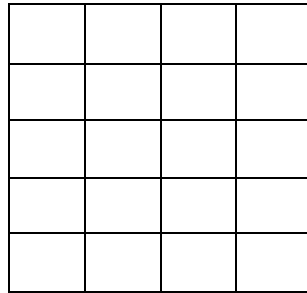
9. Students collected 70500 books to donate to needy children . They donated 36570 books in one day and 6580 on another day . How many books did they donate in total? How many are left to be donated?

10. Check whether  $\frac{4}{9}$  and  $\frac{8}{12}$  are equivalent fractions or not?

11. List all palindrome numbers between 1500 and 2500.

12. Find the sum of the greatest 4- digit number and the greatest 3 - digit number .

13. A grid of 20 squares is given . Make a pattern by colouring  $\frac{1}{10}$  yellow ,  $\frac{2}{5}$  red and  $\frac{1}{2}$  blue.



14. Compare and put the sign (<,>=)

a)  $\frac{18}{22}$    $\frac{15}{22}$

b)  $\frac{8}{19}$    $\frac{8}{23}$

c)  $\frac{6}{14}$    $\frac{2}{5}$

15. Write the number name of 89889.

16. Form all possible 3-digit even numbers using the digits 5,0 and 9.

( Note: You may use any digit more than once)

17. Arrange the following numbers in ascending order:

58656 , 22586 , 25658 , 89986