



WORK SHEET-1
GRADE: 4
EVALUATION-3 2018-19
SUBJECT: MATHEMATICS

I. FILL IN THE BLANKS :

1. Fractions with different denominators are called _____ fractions.
2. We use _____ for the time after 12 midnight & before 12 noon.
3. The cost of one item is called _____
4. 1 hour = _____ minutes
5. $\frac{3}{5} + \frac{1}{5} =$ _____

II. CHOOSE THE CORRECT ANSWER FROM THE BRACKET :

(circle chart, table, elapsed time, pictograph, Rs 5)

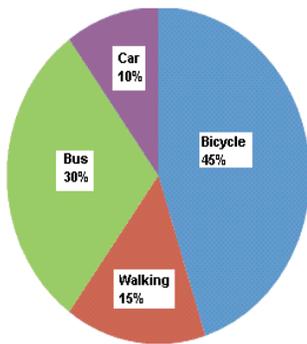
6. _____ has information arranged in rows & columns.
7. 500 p = _____
8. _____ are used to show and compare informations.
9. A _____ uses pictures to display the data.
10. _____ is the total amount of time that passes from the beginning to the end of an activity.

III. MATCH THE FOLLOWING :

- | | | |
|-----|-----------------|----------------|
| 11. | 7 hours | 6:15 |
| 12. | $\frac{52}{44}$ | |
| 13. | Quarter past 6 | $\frac{15}{4}$ |
| 14. | $3\frac{3}{4}$ | $1\frac{1}{4}$ |
| 15. | $\frac{1}{2}$ | 420 min |

IV.SOLVE :

16. A box has 9 apples of which 4 were found to be rotten. What fraction of apples are good ?
17. A box has 12 balls some of which are red & remaining are blue. The fraction for number of blue balls is $\frac{7}{12}$. How many balls are red ?
18. A pen costs Rs 25. What is the cost of 6 such pens ?
19. How many Rs 5 coins will make Rs200 ?
20. Sara wants to go to Dehradun from Saharanpur and boards the train at 2:00 AM. If the train takes 3 hours 20 minutes to reach Dehradun, at what time will it reach ?
21. Draw the hands of the clock to show 20 : 45 and write the time in two different ways .
22. Read the following circle chart and answer the following questions :



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1. How many students are using car ?
2. How many are coming by bus ?
3. How many are coming to school by walking ?
4. Which is the favourite mode of transport ?