

MATHS WORKSHEETS FOR CLASS 3

WORD PROBLEMS

- i) Seven children are playing cricket together. They brought 4 cricket balls each. How many cricket balls do they have in total?
- ii) Jerry has 3 boxes and 27 cupcakes. How many cupcakes he can put in each box so as to divide it equally?
- iii) A city has 4 post offices having 10 workers each. What is the total number of workers in the post offices?
- iv) There are 5 members in a family. Each one of them eats 4 slices of pizza. How many slices would they need to order?
- v) An aeroplane can accommodate 60 passengers. How many aeroplanes would be required to accommodate 180 passengers?
- vi) In a forest, there are 6 trees. How many such forests will combinedly have 42 trees?
- vii) A class has 18 students. If each student has 5 notebooks, how many number of notebooks are there in total?

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ANSWERS

- i) Cricket balls they have in total: $7 \times 4 = 28$ cricket balls
- ii) Cupcakes he can put in each box:
 $27 \div 3 = 9$ cupcakes in each box
- iii) The total number of workers in the post offices:
 $4 \times 10 = 40$ workers
- iv) The number of slices they need to order:
 $5 \times 4 = 20$ slices
- v) Number of such aeroplanes required:
 $180 \div 60 = 3$ aeroplanes
- vi) Number of forests: $42 \div 6 = 7$ forests
- vii) The number of notebooks in total: $18 \times 5 = 90$ notebooks