

## MATHS WORKSHEETS FOR CLASS 3

### DIVISION SUMS

**FILL IN THE BLANKS WITH THE APPROPRIATE ANSWER.**

- (1) DIVIDE 28 SANDWICHES AMONG 7 FRIENDS.  
HOW MANY SANDWICHES WILL EACH OF THEM RECEIVE?  
NUMBER OF SANDWICHES EACH FRIEND GETS = \_\_\_\_\_
  
- (2) RASHMI NEEDS 60 PENCILS. IF ONE BOX CONTAINS 10 PENCILS,  
HOW MANY SUCH BOXES WILL RASHMI NEED TO BUY?  
NUMBER OF BOXES RASHMI WILL REQUIRE = \_\_\_\_\_
  
- (3) DIVIDE 20 CHILDREN INTO TEAMS OF 4.  
HOW MANY SUCH TEAMS CAN BE FORMED?  
NUMBER OF TEAMS = \_\_\_\_\_
  
- (4) SHARE 54 BANANAS AMONG 3 MINIONS.  
HOW MANY BANANAS WILL EACH MINION GET?  
NUMBER OF BANANAS EACH MINION GETS = \_\_\_\_\_
  
- (5) TANISHA WANTS TO PLACE 40 BALLOONS INTO 4 CARTONS.  
HOW MANY BALLOONS SHOULD SHE PUT IN EVERY CARTON?  
NUMBER OF BALLOONS IN EACH CARTON = \_\_\_\_\_

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#### CORRECT ANSWERS

- (1) NUMBER OF SANDWICHES EACH FRIEND GETS =  $28 \div 7 = 4$  SANDWICHES
- (2) NUMBER OF BOXES RASHMI WILL REQUIRE =  $60 \div 10 = 6$  BOXES
- (3) NUMBER OF TEAMS =  $20 \div 4 = 5$  TEAMS
- (4) NUMBER OF BANANAS EACH MINION GETS =  $54 \div 3 = 18$  BANANAS
- (5) NUMBER OF BALLOONS IN EACH CARTON =  $40 \div 4 = 10$  BALLOONS