

## MULTIPLICATION WORD PROBLEMS

1. There are 2 crows perched on the branch of a tree. How many feet are there on the branch?

2. A starfish has 5 arms. How many arms do 3 starfish have?

3. There are 9 butterflies. Each butterfly has 7 black dots and 9 yellow dots. How many black dots are there in all?

4. There are 2 lions and 5 tigers in a circus show. How many legs are there in all?

5. A magician has 11 hens. He makes each hen lay 7 eggs. How many eggs are there in all?

1. Mom had given you \$7.00 last week. She gives you 20 times more travel money this week. How many dollars did Mom give you this week?

2. The bus ticket to San Fernando costs 3 times more than that to Chaguanas. If the ticket to Chaguanas costs \$25.00, how many dollars is the ticket to San Fernando?

3. San Juan is 18 kilometres from home. If Trincity is 9 times as far, how many kilometres is Trincity from home?

4. There are 23 men in the bus. There are 7 times more women in the bus. How many women are there in the bus?

5. You had brought home 35 flowers from the Mall last time. Mom wants you to bring 15 times as many this time. How many flowers will you bring?

- 1.** Arthur invites 52 friends to his birthday party. He gives 13 balloons to each friend. How many balloons did he distribute?
  
- 2.** There are 130 cakes. Each cake is cut into 8 pieces. How many pieces are there in all?
  
- 3.** There are 248 sandwiches arranged in a tray. How many sandwiches are there in 28 trays?
  
- 4.** Dad has planned 135 games for the party. Each game would have 9 winners. How many prizes would Dad give away?
  
- 5.** There are 280 rows of tea cups. Each row has 17 cups. How many cups are there altogether?

## DIVISION WORD PROBLEMS

1. Each apple was sliced into 8 pieces. If there are 208 pieces, how many apples were sliced?

2. A glass of juice requires 3 oranges. If 189 oranges are available, how many glasses of juice can be made?

3. It takes 6 minutes to make a glass of pineapple juice. How many glasses of juice can be made in 276 minutes?

4. How many boxes of 9 can be made from 531 plums?

5. There are 203 fruit trees planted in 7 rows. How many fruit trees are there in each row?

1. There are 126 flowers to be distributed equally in 6 bouquets. How many flowers will there be in each bouquet?

2. Diane counted 192 petals in a bunch of flowers. Each flower had 8 petals. How many flowers are there in the bunch?

3. Each rose has 8 thorns. If there are a total of 192 thorns, how many roses are there?

4. How many bunches of 5 can be made from 425 flowers?

5. A florist placed 729 gladioli equally in 9 vases. How many gladioli were placed in each vase?

- 1.** A school has 160 students. If they are divided into 5 sections, how many students are there in each section?
  
- 2.** A class picnic is estimated to cost \$285.00. If 9 children go for the picnic, how many dollars should each child contribute?
  
- 3.** If 220 children in a school are to be assigned 11 Science projects, how many children should work on each project?
  
- 4.** The Math teacher wishes to solve 128 sums. If she solves 4 sums each day, how many days will she require?
  
- 5.** For a school day parade, 474 students are arranged in 6 rows. How many students are there in each row?