



Date: \_\_\_\_\_

Mark: \_\_\_\_\_



Choose the correct expressions for solving the problems. Put a '✓' in the corresponding .

1. 48 kids are playing a game. 6 more kids join the game. How many kids are there in the game now?

$48 \times 6$



$48 + 6$



$48 \div 6$



2. 48 kids are playing a game. Every 6 kids form a group. How many groups can be formed?

$48 - 6$



$48 + 6$



$48 \div 6$



3. 48 kids are playing a game. Each kid gets 6 points. How many points does all the kids get?

$6 \times 48$



$48 + 6$



$48 \div 6$



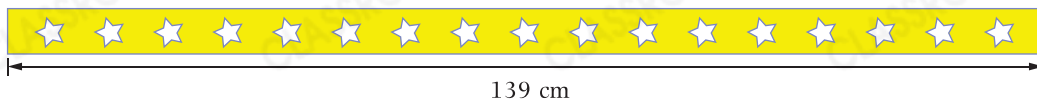
Write expressions to solve the following problems.

4. 27 students joined the badminton club and 9 of them are girls. How many boys are there in the badminton club?



There are: \_\_\_\_\_

5.



A green ribbon is 3 times as long as the above yellow ribbon. How long is the green ribbon?



The length of the green ribbon is: \_\_\_\_\_

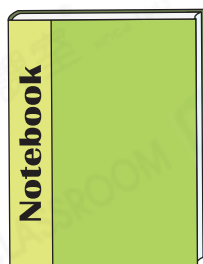
6. There are 8 mooncakes in a box. Each mooncake cost \$26. Mom bought 7 boxes of mooncakes. How much should she pay?



She should pay: \_\_\_\_\_

7. Uncle Ben donates \$220 every month. He donates \$ \_\_\_\_\_ in half a year.
8. The flower shop plays a song which lasted 5 minutes repeatedly. The song could be fully played \_\_\_\_\_ time(s) in half an hour.
9. There are 29 students in Class 3A.
- (a) There are 6 more students in Class 3B than in Class 3A. There are \_\_\_\_\_ students in Class 3B.
- (b) Each student in Class 3B needs 4 pieces of craft paper. The school should prepare \_\_\_\_\_ pieces of craft paper for them.

10.



Miss Chan bought 10 notebooks. How much did she pay?

- A. \$250                       B. \$225
- C. \$200                       D. \$175

11. There were originally 59 storybooks on a bookshelf of 5 tiers. Sandy put 23 novels on each tier. How many novels are there on the bookshelf now? (Show your working)

12. Last week, John worked in a drink shop for 5 days. He worked from 10:30 a.m. to 6:30 p.m. each day. If his hourly wage is \$98. How much did he earn last week?
- A. \$490                       B. \$784                       C. \$3430                       D. \$3920
13. A school has 3 study rooms. There are 16 rows of seats in each study room and 8 seats in each row. There are \_\_\_\_\_ seats in the study rooms.