

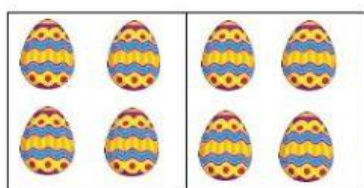
Section A

Write an addition sentence and a multiplication sentence for each.



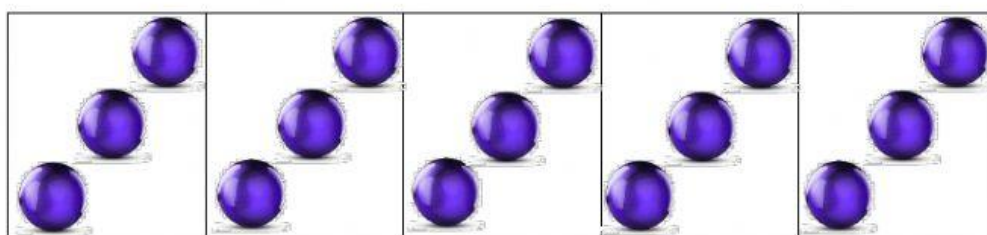
$$\square + \square + \square = \square$$

$$\square \times \square = \square$$



$$\square + \square = \square$$

$$\square \times \square = \square$$



$$\square + \square + \square + \square + \square = \square$$

$$\square \times \square = \square$$

Section B

Write how many rows and columns each array has.



☐ Rows

☐ Columns



☐ Rows

☐ Columns

Use the array to solve the repeated addition problem.



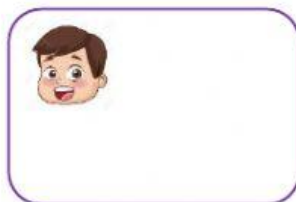
☐ rows of ☐

☐ + ☐ = ☐

Section C

Share the fruits equally among these friends.

$6 \div 2 = \square$



$12 \div 3 = \square$



Solve the following by grouping.

The lady at the market is selling apples. She puts 2 in a bag. How many bags can she get from 20 apples?



How many bags?



How many 2s are there in 20?

Sam has 16 oranges. He makes groups of 4 to sell them. How many groups did Sam get?



How many groups?



How many 4s are there in 16?

A vendor has 8 mangoes for sale. He puts them in heaps of 2s. How many heaps can he make with his fruits?

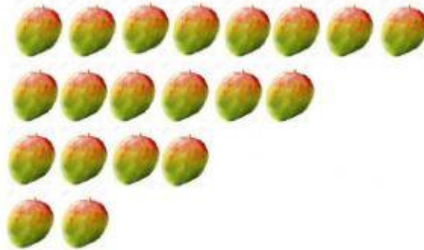
$8 \div 2 =$

$8 - 2 = \square$

$\square - 2 = \square$

$\square - 2 = \square$

$\square - 2 = \square$



How many times did you remove 2 from 8?

Therefore $8 \div 2 =$

Section D

Solve these word problems.

There are 2 pencils in each box. How many pencils are in 7 boxes?

Pat invites 3 friends to a party. She has 15 cookies. How many cookies will each friend get?

In a classroom, there are 5 students in a row. How many students will there be in 2 rows?

There are 14 toys to be shared among 2 children. How many toys will each child get?

Which operation is needed to solve the word problem below? Write the correction in the box below.

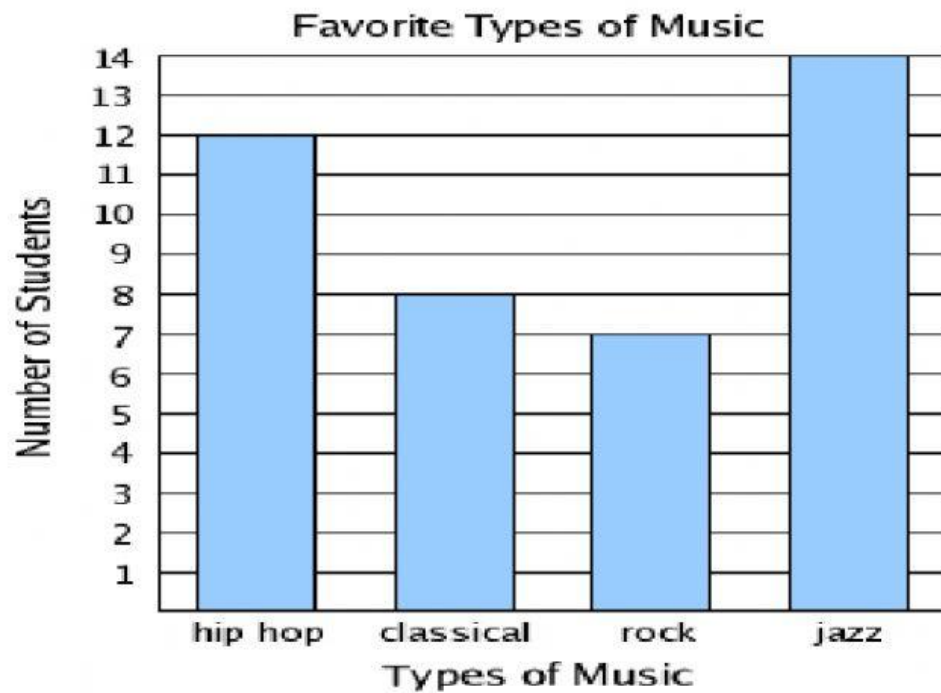
Multiplication

Division

There are 2 students in a class and 16 sweets. If the teacher passes the sweets out, how many sweets will each student get?

Section E

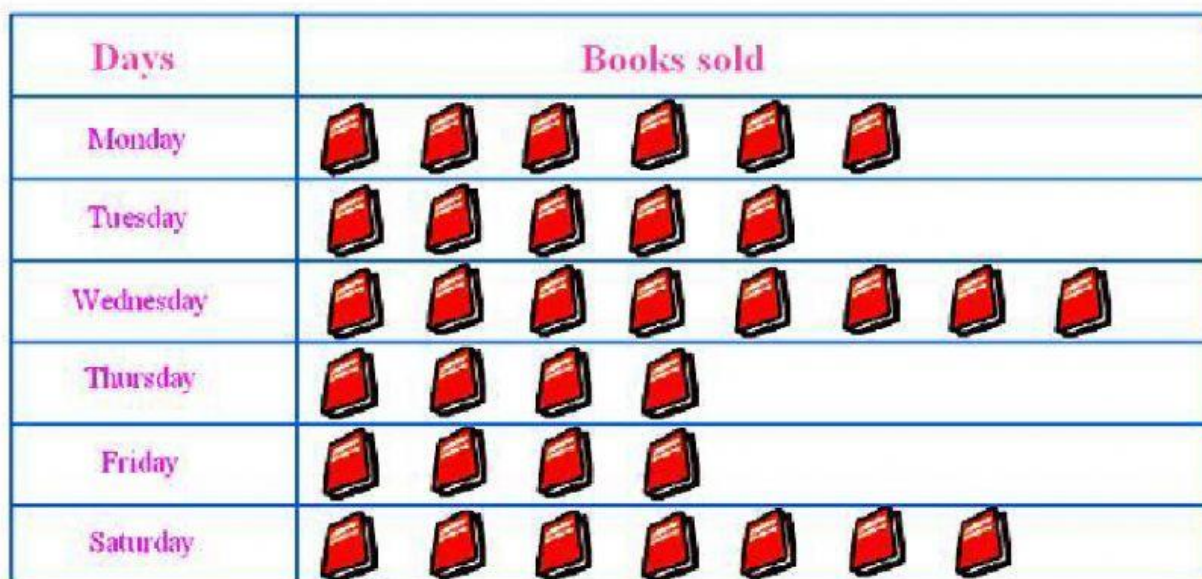
Use the Graph to complete the questions.



1. How many students liked hip hop music?
2. How many students liked classical music?
3. How many students liked rock music?
4. How many students liked jazz music?
5. What type of music is liked the most?
6. What type of music is liked the least?
7. What type of music did 14 students like?
8. What type of music did 7 students like?
9. How many students liked hip hop and rock music?
10. How many students are in the class?

Pictograph

Pictograph showing the number of books sold for the week.



1. How many books sold on Monday?
2. How many books sold on Tuesday?
3. How many books sold on Wednesday?
4. How many books sold on Thursday?
5. How many books sold on Friday?
6. How many books sold on Saturday?
7. On which day, the most amount books were sold?
8. On which day, the least amount of books were sold?
9. Which 2 days the same amount of books were sold?
10. How many books were sold altogether?

Tally Chart

Tally chart showing the favourite flavour of candy bars liked by children.

Chocolate Bars	
Fruit-Flavored Hard Candy	
Chocolate with Caramel Inside	
Butterscotch-Flavored Chews	
None	

1. How many children liked Chocolate Bars?
2. How many children liked Chocolate with Caramel Inside?
3. How many candy bars did one child like?
4. Which flavour was like by four children?
5. How many children liked Butterscotch-Flavoured Chews and Chocolate Bars?