

ENRICHMENT WORKSHEET 2

GRADE - I

MATHEMATICS

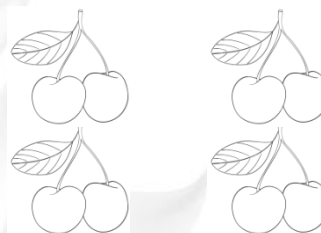
Concept: Multiplication

Sub-concepts:

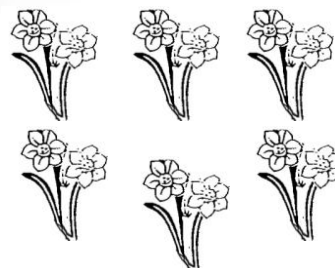
1. Multiply 2 digit number by 1 digit number without carry over
2. Multiply 2 digit number by 1 digit number with carry over

1. Look at the pictures and fill in the blanks.

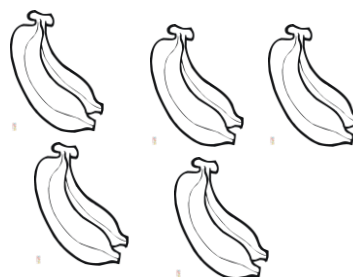
- a) Number of groups are _____
 Number of cherries in a group are _____
 Number of Cherries in all are _____
 Repeated addition sentence is _____
 Multiplication sentence is _____



- b) Number of groups is _____
 Number of flowers in a group are _____
 Number of flowers in all are _____
 Repeated addition sentence is _____
 Multiplication sentence is _____



- c) Number of groups is _____
 Number of bananas in a group is _____
 Number of bananas in all is _____
 Repeated addition sentence is _____
 Multiplication sentence is _____



2. Multiply:

1	2
x	3

2	4
x	2

3	3
x	3

3. Multiply:

	2	6
x		3

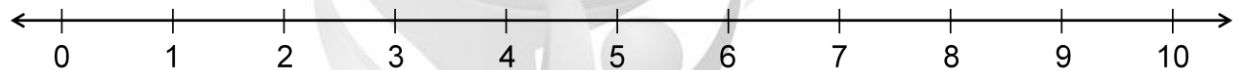
	7	4
x		5

	4	5
x		4

4. A pen holder can hold 9 pens. How many pens can be kept in 6 such pen holders?
5. Mehak has 6 pairs of earrings. Each earring has one yellow bead and one brown bead. How many beads are there in all?
6. A packet of teabags holds 18 teabags. How many teabags will 6 packets have?
7. There are a dozen (12) mangoes in a crate. How many mangoes will 4 crates have?
8. 13 birds were sitting on a fence. There were 4 fences. How many birds are there in all?
9. Sunny has made 14 pizzas. She cuts each pizza in 4 pieces. How many pieces of pizza does Sunny have?
10. There are 36 marbles in a box. There are 4 boxes in all. How many marbles are there in all?
11. Vasim has packed 5 boxes of candles. Each box has 25 candles. How many candles has Vasim packed in total?
12. Multiply a group of 5 by 2 on the following number line.



13. Multiply a group of 3 by 3 on the following number line.



14. A teabag holds 30 grams of tea. How much tea is there in 4 such bags?
15. Sampat needs 7 packets of milk for his pet cats every day. How many packets will he need for a month (Take 1 month = 30 days)? There are 50 children. Each child has 2 toys and 3 chocolates. How many more chocolates are there than the toys in all?