Find the number of groups and show in terms of repeated subtraction and division.

1) 10 balls to be put in groups of 2 each

10-2=8
8-2=6
6-2=4
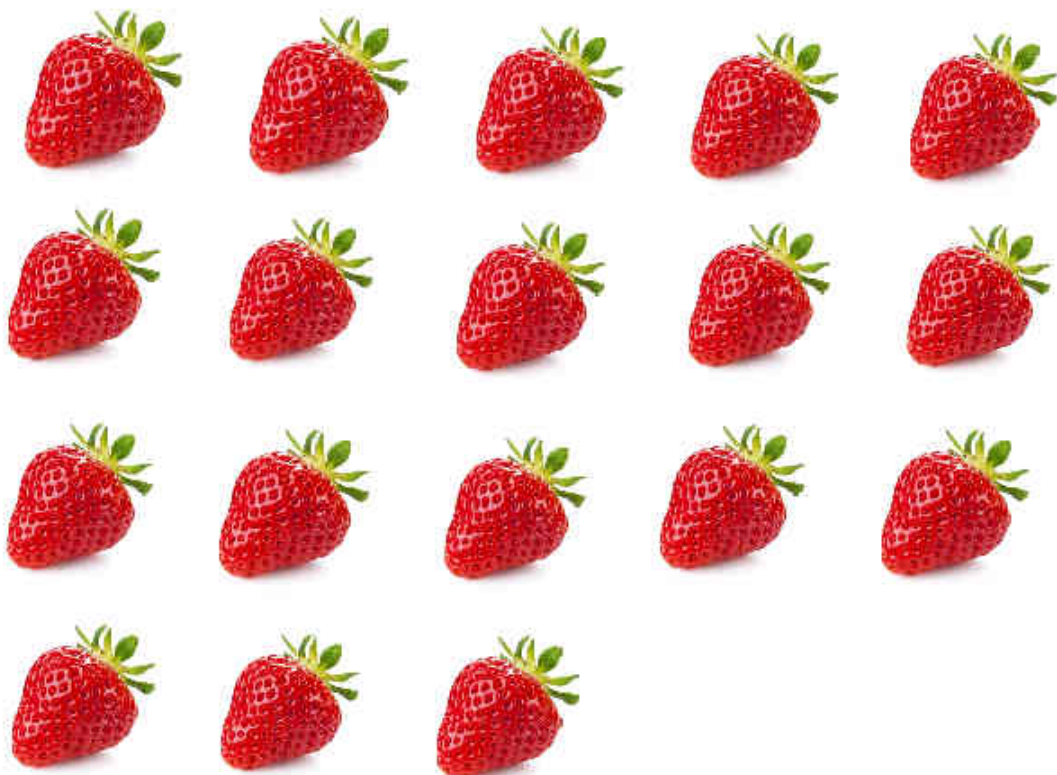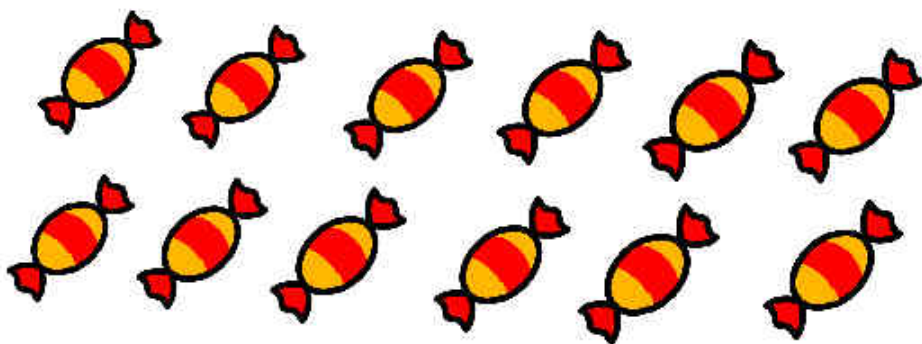4-2=2
2-2=0

So there are 5 balls in 2 groups each.

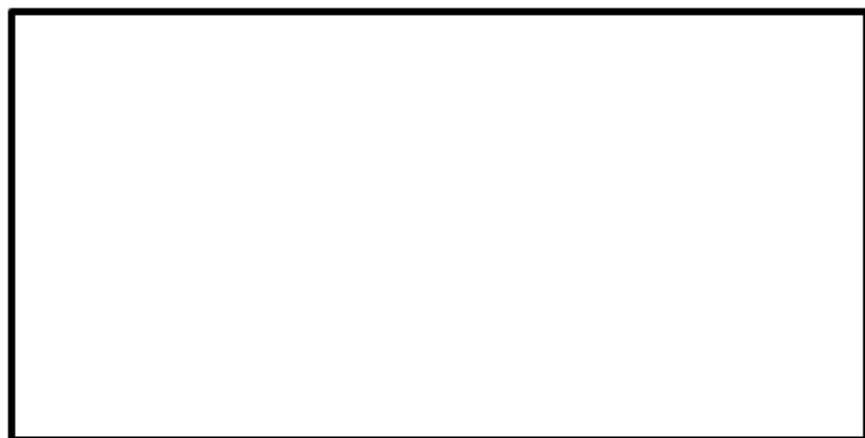2) 6 tomatoes to be put in groups of 3 each
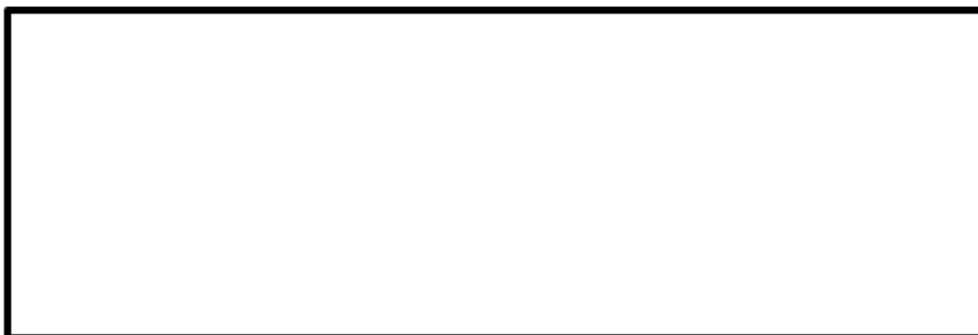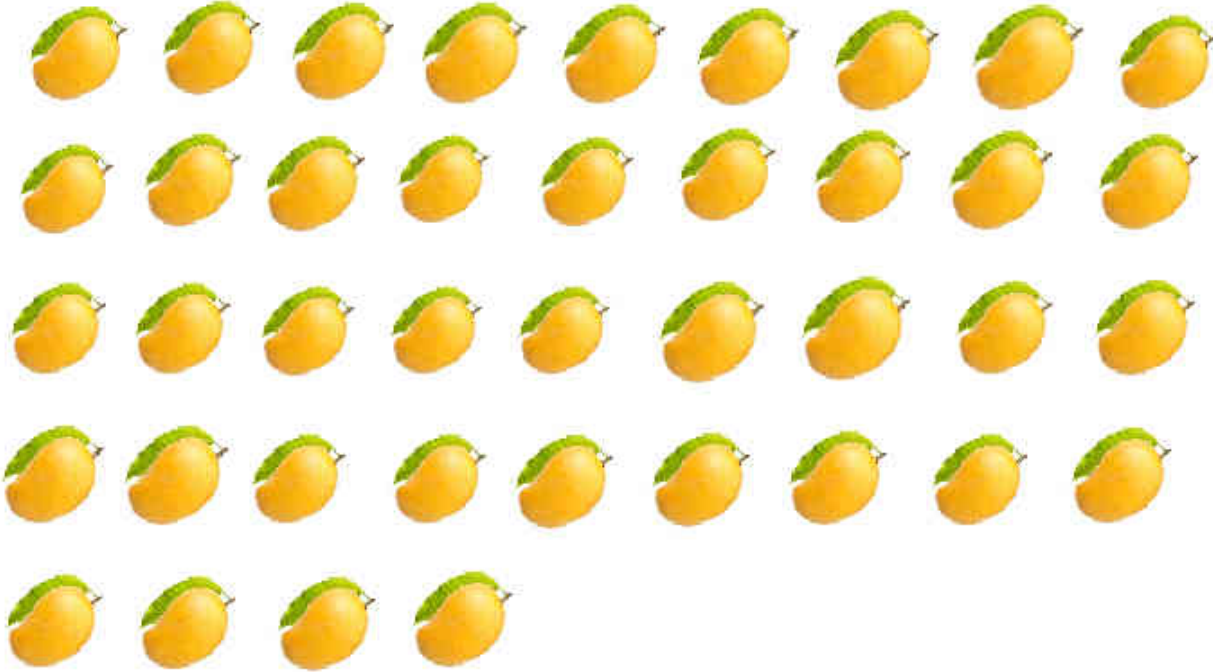
3) 18 strawberries to be put in pairs of 2 each.

4) 12 candies to be put in groups of 4 each

5) 14 apples to be put in groups of 7 each

6) 40 mangoes to be put in groups of 10 each

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Group the objects and write the repeated subtraction and division in the box provided.Sum no.1 has been done for you.Staple the worksheet in maths copy.

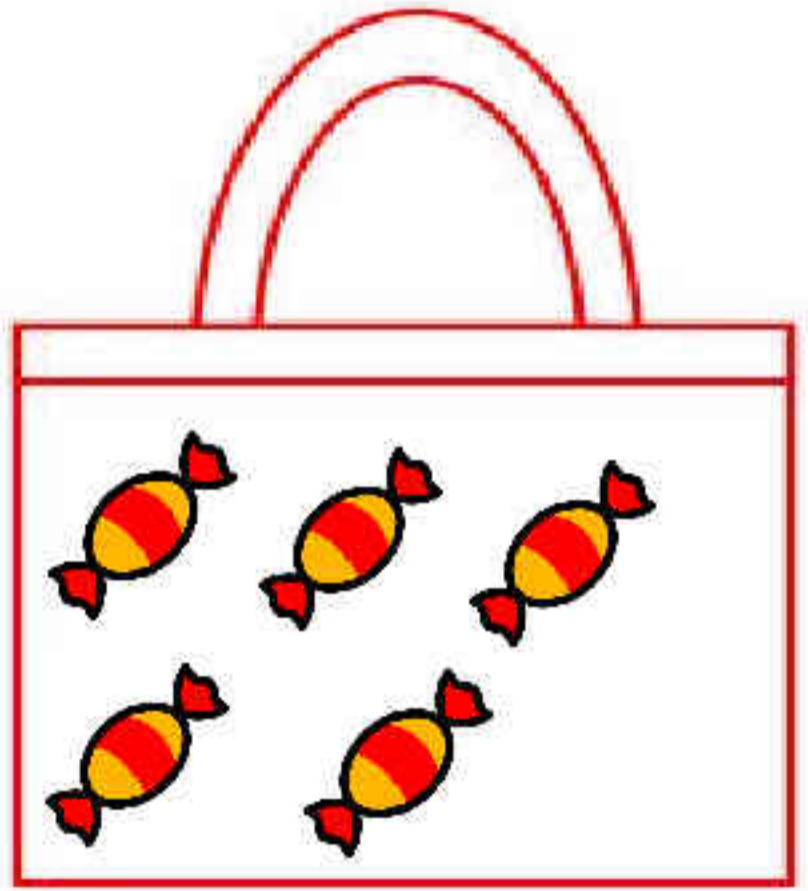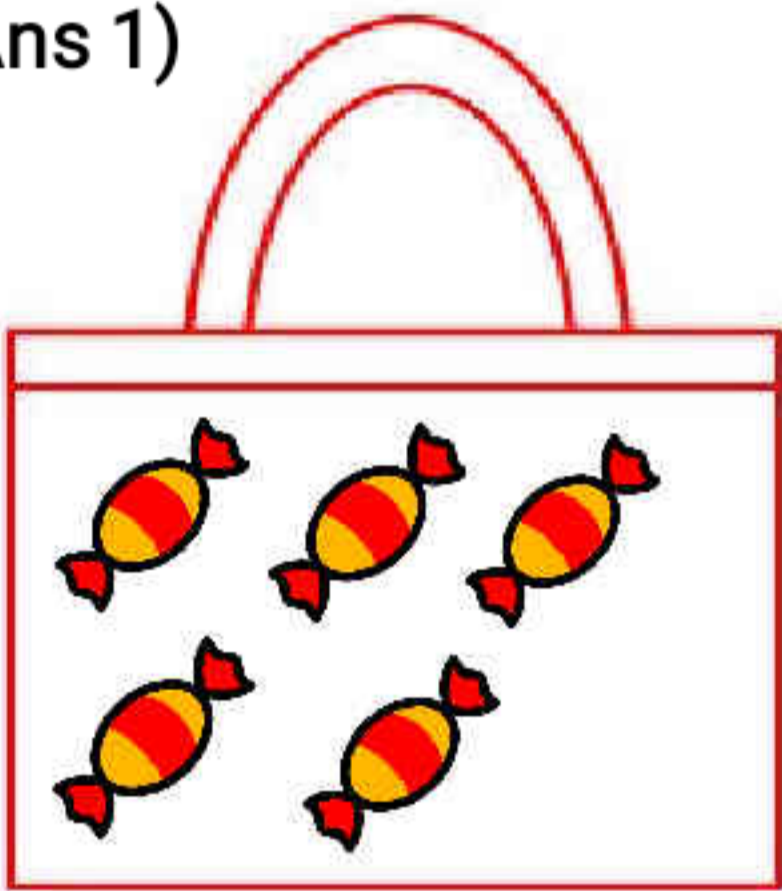Maths H.W-Maths book Pg 87.Answers will be given in next class.

Class 1(Maths)

C.A.E.H.S(Primary sec)
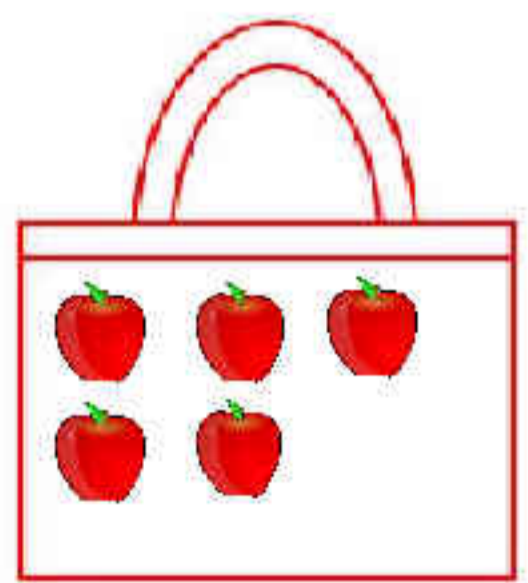## Answers of worksheet 1(File 10)

Put an equal number of items in each bag:-

1) Put 10 candies in 2 bags

Ans 1)

2) Put 15 apples in 3 bags

3) Put 8 carrots in 4 bags

4) Put 6 brinjals in 3 bags

5) Put 12 mangoes in 3 bags

6) Put 20 marbles in 5 bags

7) Put 9 bananas in 3 bags

8) Put 14 balloons in 2 bags

H.W

1. Put an equal number of marbles in each bag.

Put 15 marbles in 3 bags.

Put 6 marbles in 2 bags.

Put 9 marbles in 3 bags.

Put 10 marbles in 5 bags.

Put 15 marbles in 5 bags.

Answers of Math File 10(H.W on Ch 6-Division) Maths book Pg 86(1).