Nam	e:
	Equal Groups
	You have 10 marbles. You have 5 bags. Each bag has the same number of marbles. How many marbles are in each bag?
	Draw an equal groups picture.
	Division problem:
2.	You have 20 cupcakes. You have 4 plates. Each plate has the same number of cupcakes. How many cupcakes are on each plate?
	Draw an equal groups picture.
	Division problem:
3.	You have 24 M&Ms. You have 4 bowls. Each bowl has the same number of M&Ms. How many are in each bowl?
	Draw an equal groups picture.
	Division problem:

	You have 30 crayons. You have 6 boxes. Each box has the same number of crayons. How many crayons are in each box?
	Draw an equal groups picture.
	Division problem:
	You have 27 roses. You have 9 vases. Each vase has the same number of roses. How many roses are in each vase?
	Draw an equal groups picture.
ı	Division problem:
	You see 12 birds. You see 2 trees. Each tree has the same number of birds. How many birds are in each tree?
ſ	Draw an equal groups picture.

ANSWER KEY

Equal Groups

1. You have 10 marbles. You have 5 bags. Each bag has the same number of marbles. How many marbles are in each bag?

Draw an equal groups picture.











Division problem: $10 \div 5 = 2$ (2 marbles in each bag)

2. You have 20 cupcakes. You have 4 plates. Each plate has the same number of cupcakes. How many cupcakes are on each plate?

Draw an equal groups picture.









Division problem: 20 ÷ 4 = 5 (5 cupcakes on each plate)

3. You have 24 M&Ms. You have 4 bowls. Each bowl has the same number of M&Ms. How many M&Ms are in each bowl?

Draw an equal groups picture.



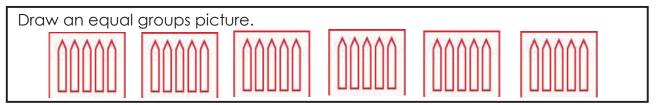






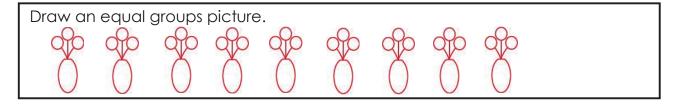
Division problem: $24 \div 4 = 6$ (6 M&Ms in each bowl)

4. You have 30 crayons. You have 6 boxes. Each box has the same number of crayons. How many crayons are in each box?



Division problem: $30 \div 6 = 5$ (5 crayons in each box)

5. You have 27 roses. You have 9 vases. Each vase has the same number of roses. How many roses are in each vase?



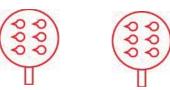
Division problem: $27 \div 9 = 3$ (3 roses in each vase)

6. You see 12 birds. You see 2 trees.

Each tree has the same number of birds.

How many birds are in each tree?

Draw an equal groups picture.



Division problem: 12 ÷ 2 = 6 (6 birds in each tree)