DIVISION

A EQUAL SHARES

A.1 SHARING APPLES
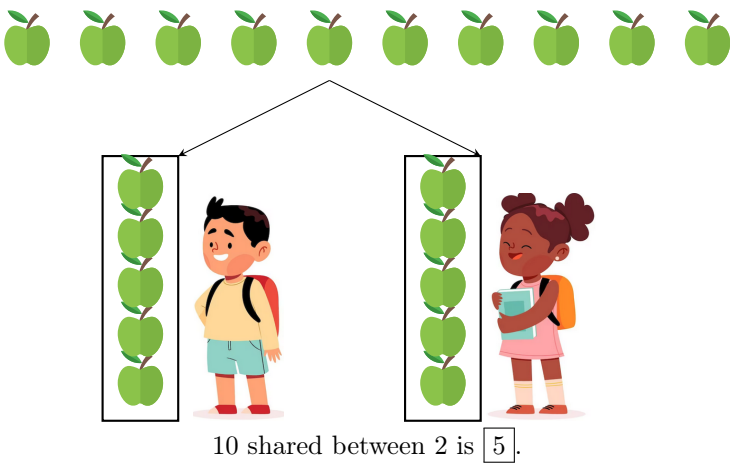
Ex 1:

8 shared between 2 is 4 .
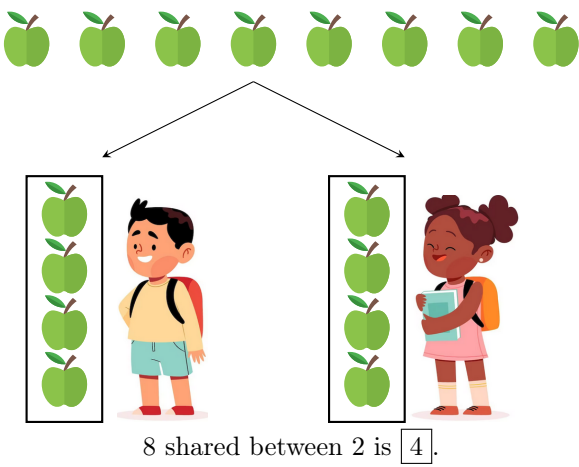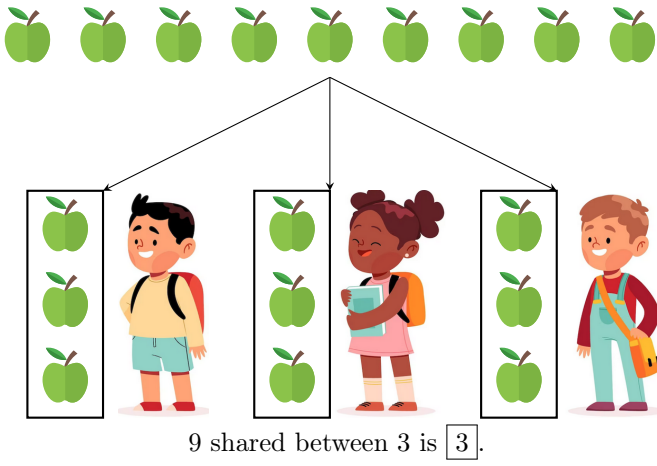
Answer: 8 shared between 2 is 4..

Ex 2:

6 shared between 3 is 2 .

Answer: 6 shared between 3 is 2.

Ex 3:
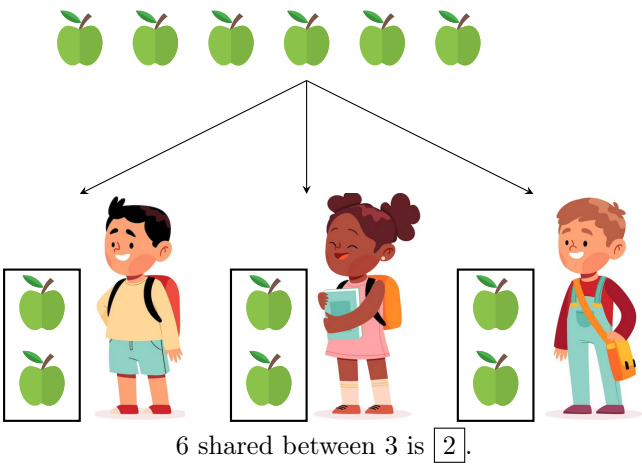
10 shared between 2 is 5 .

Answer: 10 shared between 2 is 5.

Ex 4:

9 shared between 3 is 3 .

Answer: 9 shared between 3 is 3.

A.2 SHARING ITEMS

Ex 5: Share the cherries:

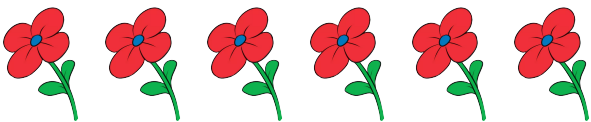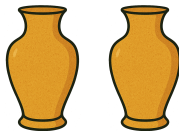between the friends

How many for each friend?

2

Answer: 6 shared between 3 is 2.

Ex 6: Share the flowers:

into the vases

How many in each?

$\boxed{3}$

Answer: 6 shared between 2 is 3.

Ex 7: Share the lemons:

between the friends

How many for each friend?

$\boxed{5}$

Answer: 10 shared between 2 is 5.
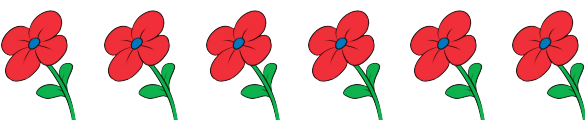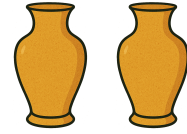
Ex 8: Share the oranges:

into the boxes

How many in each box?

$\boxed{3}$

Answer: 12 shared between 4 is 3.
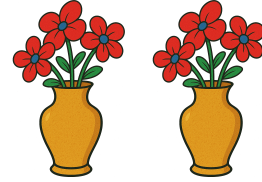
Ex 9: Share the flowers:
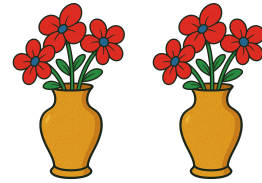
into the vases

How many in each?

$\boxed{3}$

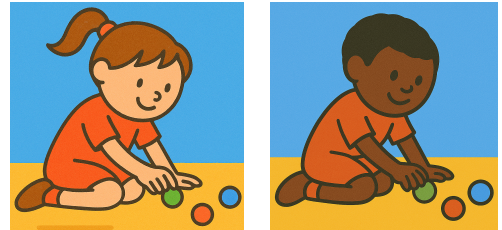*Answer:* 6 shared between 2 is 3.

A.3 COMPLETING THE NUMBER SENTENCES

Ex 10: Share the flowers into the vases:

$\boxed{6}$ shared between $\boxed{2}$ is $\boxed{3}$.

Answer: 6 flowers shared between 2 vases is 3 flowers per vase.

Ex 11: Share the marbles between the friends:

$\boxed{6}$ shared between $\boxed{2}$ is $\boxed{3}$.

Answer: 6 marbles shared between 2 friends is 3 marbles per friend.

Ex 12: Share the cookies onto the plates:

$\boxed{12}$ shared between $\boxed{3}$ is $\boxed{4}$.

Answer: 12 cookies shared between 3 plates is 4 cookies per plate.

Ex 13: Share the oranges into the boxes:

$\boxed{9}$ shared between $\boxed{3}$ is $\boxed{3}$.

Answer: 9 oranges shared between 3 boxes is 3 oranges per box.