

WAL to solve one-step problems involving multiplication using repeated addition.

Do it:

How many wheels altogether?



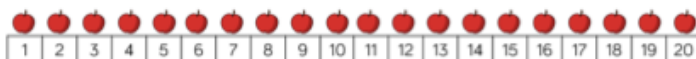
$$2 + 2 + 2 + 2 + 2 =$$

How many fingers altogether?



$$5 + 5 + 5 =$$

How many apples are there? Complete the sentences.



$$5 + 5 + 5 + 5 = \underline{\quad}$$

There are apples.

There are groups of apples which is equal to

How many fish are there?

Complete the sentences.



Can you show this using ten frames?

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

There are fish.

Secure it:

Eva and Whitney are making equal groups of bread rolls.



Eva



We need one more group to make 40

We need 10 more rolls to make 40

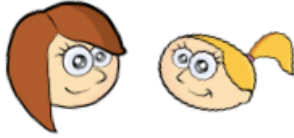


Whitney

Who do you agree with? Explain why.

Deepen it:

Rosie and Eva have equal groups of either 2, 5 or 10



Each of their totals is less than 40

Rosie has 5 equal groups.

Eva has 3 equal groups.

Eva's total is more than Rosie's total.

What could they be counting in?

Use equipment to help you.