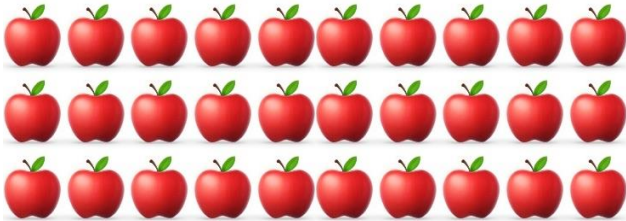


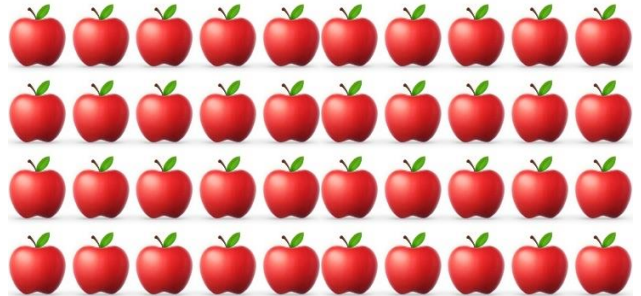
Apples can be sold in packs of 10.
How many packs can be made? ____

$$\underline{\quad} \div \underline{\quad} = \underline{\quad}$$



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How many packs can be made? ____

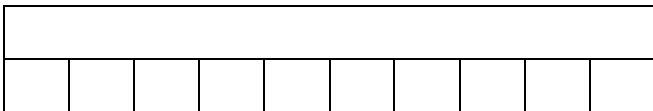
$$\underline{\quad} \div \underline{\quad} = \underline{\quad}$$



When 60 apples are sold in packs of 10,
____ packs of apples can be made.

$$\underline{\quad} \div \underline{\quad} = \underline{\quad}$$

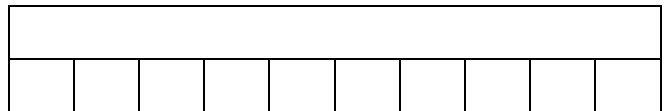
Show this in a bar model.



When 50 apples are sold in packs of 10,
____ packs of apples can be made.

$$\underline{\quad} \div \underline{\quad} = \underline{\quad}$$

Show this in a bar model.



I have **70p** in my pocket in 10p coins.



How many coins do I have? ____

Draw a picture to prove your answer.

$$\underline{\quad} \div \underline{\quad} = \underline{\quad}$$

$$70 \div 10 = \square$$

$$6 \text{ tens} \div 1 \text{ ten} = \square$$

$$5 = \square \div 10$$

There are \square tens in 40



Mrs Owen has 80 sweets.

She shares them between 10 tables.

Which calculations describe the word problem?

$$80 \div 10$$

$$80 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10$$

$$80 - 10$$

Explain how you know.
