



*There will be five boxes of cakes.*

$$50 \div 10 = 5$$

There are **10** people.

Each person gets **3** balls.

There are **3** tens in 30.

$$3 \text{ tens} \div 1 \text{ ten} = 3$$

$$3 = 30 \div 10$$

$$10 \times 3 = 30$$



$$40 \div 10 = 40 \div 4 \text{ *false*}$$

If you divide a number by 10, the answer is always odd. *false*

$$90 \div 10 > 60 \div 10 \text{ *true*}$$

If you divide 60 by 10, the answer is even. *true*

To halve a number, you divide it by 10. *false*

$$10 \div 10 < 100 \div 10 \text{ *true*}$$

If there are 60 eggs and you group them into boxes of 10, there will be none left over. *true*



*There are three books on each table.*

$$30 \div 10 = 3$$

*I need eight packs of pencils.*

$$80 \div 10 = 8$$

*Children write or draw two sharing and two grouping stories to match the given calculations.*