

The 10 Times Table

7a. Match the calculations to the correct answers.

$$\begin{array}{r} 8 \times 10 \\ 10 \times 10 \end{array}$$

180

120

$$\begin{array}{r} 3 \times 10 \\ 10 \times 10 \end{array}$$

130

$$\begin{array}{r} 10 \times 10 \\ 5 \times 10 \end{array}$$

150

Write two multiplications to match the odd one out.



PS

The 10 Times Table

7b. Match the calculations to the correct answers.

$$\begin{array}{r} 10 \times 10 \\ 4 \times 10 \end{array}$$

170

140

190

$$\begin{array}{r} 9 \times 10 \\ 10 \times 10 \end{array}$$

160

$$\begin{array}{r} 10 \times 10 \\ 6 \times 10 \end{array}$$

Write two multiplications to match the odd one out.



PS

8a. Jake is solving multiplications.

He says,



To solve 14×10 , I can use 10×10 and 4×10 , then add the answers.

Is he correct? Explain your answer.



R

8b. Laura is solving multiplications.

She says,



To solve 16×10 , I can use 9×10 and 7×10 , then add the answers.

Is she correct? Explain your answer.



R

9a. Sweets are sold in jars of 10.

Jess and Lucy have 110 sweets.



Jess bought 5 jars of sweets. How many jars did Lucy buy?

If Lucy eats 1 jar of sweets, how many sweets will Jess and Lucy have left?

Explain how you know.



R

9b. There are 10 grapes in each bunch

Tim and Milo have 120 grapes.



Tim bought 6 bunches of grapes. How many bunches did Milo buy?

If Tim eats 3 bunches, how many grapes will Tim and Milo have left?

Explain how you know.



R