

DIVISION

Review exercises.

Note: The division symbol is $\div$

Make sure to put a space before and after symbols.



For these exercises, you may have to **copy and paste the division symbol above**.

1. QUESTION

Marlon has 48 mangoes. He wants to share them equally among his 6 friends. How many will each friend receive?

Guided Workings:

Amount of mangoes to share: _____

Amount of friends: _____

Show how you would share in an equation: _____ $\div$ _____ = _____

Answer: Marlon will give each friend _____ mangoes

2. QUESTION

Craig picked 45 mangoes. He picked 3 times as many mangoes as Marlon. How many mangoes did Marlon pick?

Guided Working:

Write an equation showing the amount Marlon picked: $\underline{\hspace{1cm}} \div \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

Answer: Marlon picked $\underline{\hspace{1cm}}$ mangoes

3. QUESTION

Ian saved 5 times as many money as Marlon? If Ian saved \$250, how much did Marlon save?

Working

Answer: Marlon picked $\underline{\hspace{1cm}}$ mangoes

4. QUESTION

Marlon picked 30 mangoes, and Ian picked 6 mangoes. How many times as many mangoes did Marlon pick as Ian did?

Working:

Answer: Marlon picked $\underline{\hspace{1cm}}$ times as many mangoes as Ian.

5. QUESTION

Ian picked equal amounts of mangoes for 3 days. He counted 54 mangoes . How many mangoes did he picked each day?

Working

Answer: Ian picked _____ mangoes each day.

6. QUESTION

96 mangoes were picked from a field. Barry picked 48 mangoes. Marlon picked half of what Barry picked. How much did Ian picked?

o Working:

	mangoes picked
Barry	48
Marlon	
Ian	
Total	96

Answer: Ian picked _____ mangoes