

Times as Many

Count the groups. Write how many times as many. Then multiply.

Example

Ben



Ava



Ava has 4 times as many stickers as Ben.

$$\underline{4} \times \underline{3} = \underline{12}$$

1.

Leo



Mia

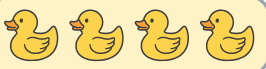


Mia has _____ times as many apples as Leo.

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

2.

Eli



Zoe



Zoe has _____ times as many ducks as Eli.

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

3.

Max



Ivy



Ivy has _____ times as many balls as Max.

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

4.

Nia



Sam



Sam has _____ times as many strawberries as Nia.

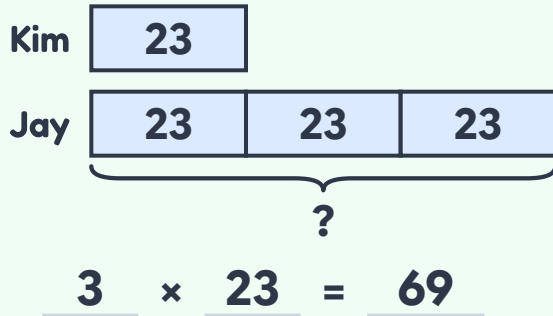
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

Times as Many

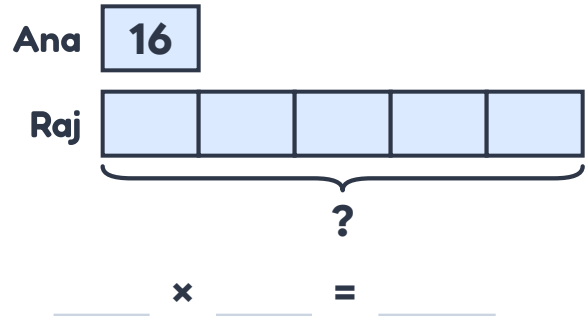
Write the number in each empty bar. Then multiply to solve.

Example

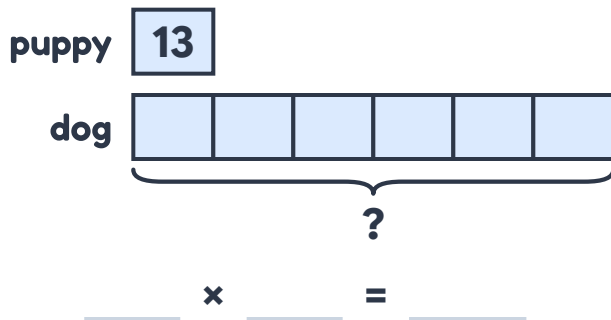
Kim has **23** stickers. Jay has **3** times as many.



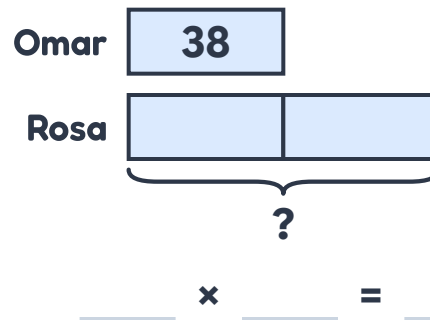
1. Ana has **16** marbles. Raj has **5** times as many marbles.



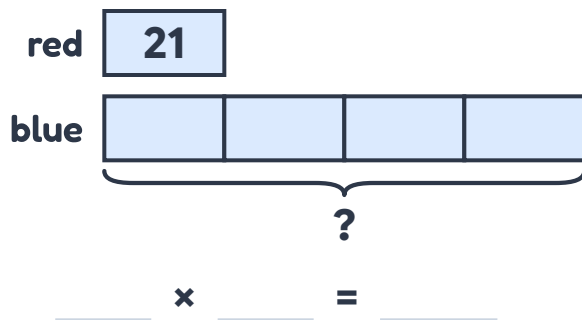
2. A puppy weighs **13** pounds. A dog weighs **6** times as much.



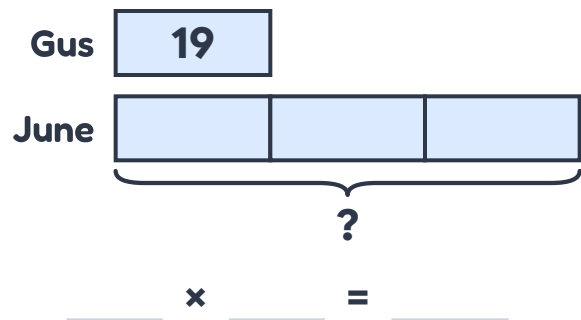
3. Omar has **38** cards. Rosa has **2** times as many cards.



4. A red ribbon is **21** inches long. A blue ribbon is **4** times as long.



5. Gus picked **19** apples. June picked **3** times as many apples.



Times as Many

Read and write each multiplication as a comparison.

Draw a line from each multiplication to its words.

Example

3×24

4×23

6×15

2×45

5×17

7×12

4 times as many as 23

7 times as many as 12

2 times as many as 45

5 times as many as 17

6 times as many as 15

3 times as many as 24

Write the multiplication. Then find the product.

1. 5 times as many as 18

$\underline{\quad} \times \underline{\quad} = \underline{\quad}$

2. 3 times as many as 31

$\underline{\quad} \times \underline{\quad} = \underline{\quad}$

3. 8 times as many as 12

$\underline{\quad} \times \underline{\quad} = \underline{\quad}$

4. 4 times as many as 22

$\underline{\quad} \times \underline{\quad} = \underline{\quad}$

Finish each sentence. Then find the product.

5. 7×13 is _____ times as many as _____

$7 \times 13 = \underline{\quad}$

6. 2×36 is _____ times as many as _____

$2 \times 36 = \underline{\quad}$

7. 6×14 is _____ times as many as _____

$6 \times 14 = \underline{\quad}$

8. 9×11 is _____ times as many as _____

$9 \times 11 = \underline{\quad}$

Times as Many

Draw a strip diagram for each story. Then multiply to solve.

1. Tess read **14** pages on Monday. On Tuesday she read **3** times as many. How many pages is that?

Mon

Tue

$$\underline{\quad} \times \underline{\quad} = \underline{\quad} \text{ pages}$$

2. A small tank holds **15** gallons. A big tank holds **5** times as much. How much does the big one hold?

small

big

$$\underline{\quad} \times \underline{\quad} = \underline{\quad} \text{ gallons}$$

3. A toy car costs **\$12**. A toy train costs **6** times as much. How much does the train cost?

car

train

$$\underline{\quad} \times \underline{\quad} = \underline{\quad} \text{ dollars}$$

4. Owen built a tower **24** blocks tall. Maya built one **4** times as tall. How many blocks tall is it?

Owen

Maya

$$\underline{\quad} \times \underline{\quad} = \underline{\quad} \text{ blocks}$$

5. A farm sold **37** pumpkins on Friday. On Saturday it sold **2** times as many. How many is that?

Fri

Sat

$$\underline{\quad} \times \underline{\quad} = \underline{\quad} \text{ pumpkins}$$

6. Liam's dog weighs **27** pounds. Ruby's dog is **3** times as heavy. How much does Ruby's dog weigh?

Liam

Ruby

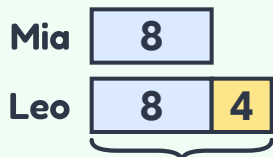
$$\underline{\quad} \times \underline{\quad} = \underline{\quad} \text{ pounds}$$

Times as Many

Circle + for more than or $\times$ for times as many. Then solve.

Example

Leo has **4** more than Mia.



$$? = 8 + 4 = 12$$

Zoe has **4** times as many as Mia.



$$? = 4 \times 8 = 32$$

1. Ty has **6** cards. Kai has **3** more cards than Ty. How many cards does Kai have? + $\times$ = _____
2. Ty has **6** cards. Noor has **3** times as many cards. How many cards does Noor have? + $\times$ = _____
3. Eva has **12** shells. Hugo has **5** times as many. How many shells does Hugo have? + $\times$ = _____
4. Eva has **12** shells. Lena has **5** more than Eva. How many shells does Lena have? + $\times$ = _____
5. A cat weighs **14** pounds. A dog weighs **4** pounds more. How heavy is the dog? + $\times$ = _____
6. A cat weighs **14** pounds. A dog weighs **4** times as much. How heavy is the dog? + $\times$ = _____
7. Finn has **25** stamps. Gia has **2** times as many. How many stamps does Gia have? + $\times$ = _____
8. Finn has **25** stamps. Rex has **2** more than Finn. How many stamps does Rex have? + $\times$ = _____

Times as Many

Count the groups. Write how many times as many. Then multiply.

Example

Ben



Ava



Ava has 4 times as many stickers as Ben.

$$4 \times 3 = 12$$

1.

Leo



Mia



Mia has _____ times as many apples as Leo.

$$\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$$

2.

Eli



Zoe

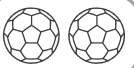


Zoe has _____ times as many ducks as Eli.

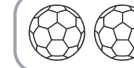
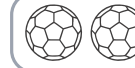
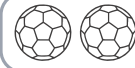
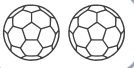
$$\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$$

3.

Max



Ivy



Ivy has _____ times as many balls as Max.

$$\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$$

4.

Nia



Sam



Sam has _____ times as many strawberries as Nia.

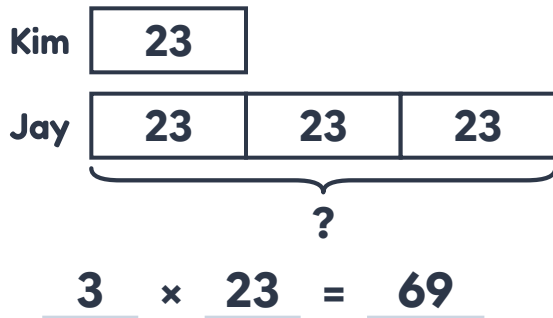
$$\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$$

Times as Many

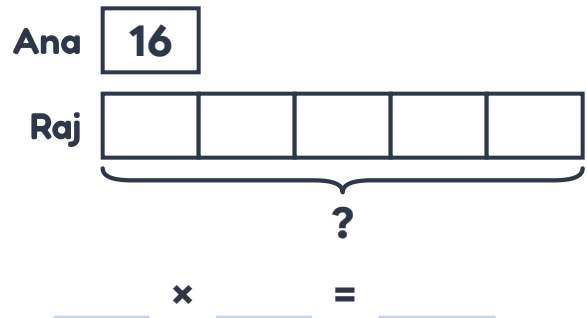
Write the number in each empty bar. Then multiply to solve.

Example

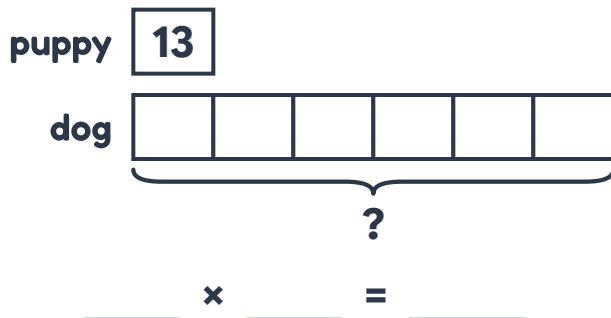
Kim has **23** stickers. Jay has **3** times as many.



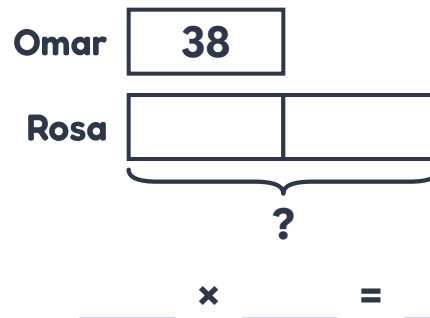
1. Ana has **16** marbles. Raj has **5** times as many marbles.



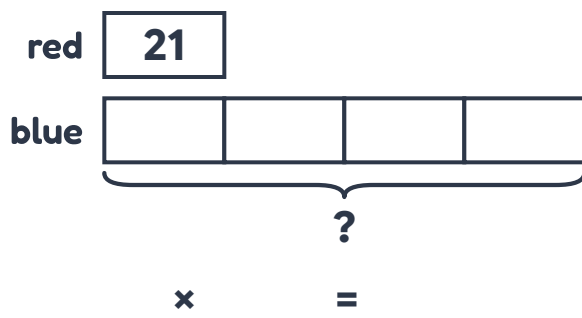
2. A puppy weighs **13** pounds. A dog weighs **6** times as much.



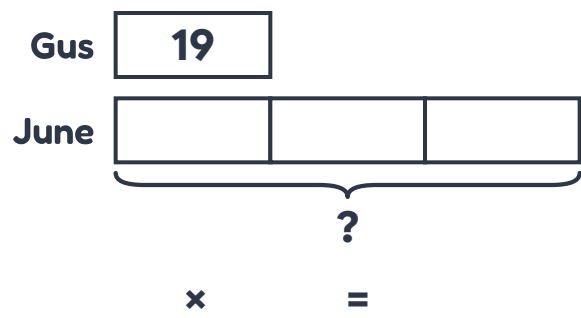
3. Omar has **38** cards. Rosa has **2** times as many cards.



4. A red ribbon is **21** inches long. A blue ribbon is **4** times as long.



5. Gus picked **19** apples. June picked **3** times as many apples.



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Read and write each multiplication as a comparison.

Draw a line from each multiplication to its words.

Example

3×24

4×23

6×15

2×45

5×17

7×12

4 times as many as 23

7 times as many as 12

2 times as many as 45

5 times as many as 17

6 times as many as 15

3 times as many as 24

Write the multiplication. Then find the product.

1. 5 times as many as 18

$\underline{\quad} \times \underline{\quad} = \underline{\quad}$

2. 3 times as many as 31

$\underline{\quad} \times \underline{\quad} = \underline{\quad}$

3. 8 times as many as 12

$\underline{\quad} \times \underline{\quad} = \underline{\quad}$

4. 4 times as many as 22

$\underline{\quad} \times \underline{\quad} = \underline{\quad}$

Finish each sentence. Then find the product.

5. 7×13 is _____ times as many as _____

$7 \times 13 = \underline{\quad}$

6. 2×36 is _____ times as many as _____

$2 \times 36 = \underline{\quad}$

7. 6×14 is _____ times as many as _____

$6 \times 14 = \underline{\quad}$

8. 9×11 is _____ times as many as _____

$9 \times 11 = \underline{\quad}$

Times as Many

Draw a strip diagram for each story. Then multiply to solve.

1. Tess read **14** pages on Monday. On Tuesday she read **3** times as many. How many pages is that?

Mon

Tue

$$\underline{\quad} \times \underline{\quad} = \underline{\quad} \text{ pages}$$

2. A small tank holds **15** gallons. A big tank holds **5** times as much. How much does the big one hold?

small

big

$$\underline{\quad} \times \underline{\quad} = \underline{\quad} \text{ gallons}$$

3. A toy car costs **\$12**. A toy train costs **6** times as much. How much does the train cost?

car

train

$$\underline{\quad} \times \underline{\quad} = \underline{\quad} \text{ dollars}$$

4. Owen built a tower **24** blocks tall. Maya built one **4** times as tall. How many blocks tall is it?

Owen

Maya

$$\underline{\quad} \times \underline{\quad} = \underline{\quad} \text{ blocks}$$

5. A farm sold **37** pumpkins on Friday. On Saturday it sold **2** times as many. How many is that?

Fri

Sat

$$\underline{\quad} \times \underline{\quad} = \underline{\quad} \text{ pumpkins}$$

6. Liam's dog weighs **27** pounds. Ruby's dog is **3** times as heavy. How much does Ruby's dog weigh?

Liam

Ruby

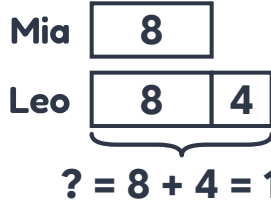
$$\underline{\quad} \times \underline{\quad} = \underline{\quad} \text{ pounds}$$

Times as Many

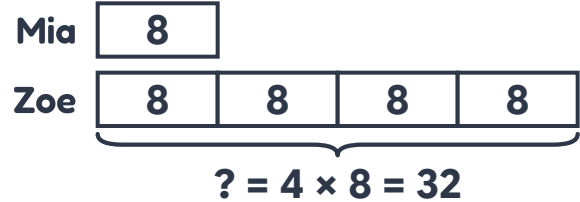
Circle + for more than or $\times$ for times as many. Then solve.

Example

Leo has **4** more than Mia.



Zoe has **4** times as many as Mia.



1. Ty has **6** cards. Kai has **3** more cards than Ty. How many cards does Kai have? $+$ $\times$ _____ = _____
2. Ty has **6** cards. Noor has **3** times as many cards. How many cards does Noor have? $+$ $\times$ _____ = _____
3. Eva has **12** shells. Hugo has **5** times as many. How many shells does Hugo have? $+$ $\times$ _____ = _____
4. Eva has **12** shells. Lena has **5** more than Eva. How many shells does Lena have? $+$ $\times$ _____ = _____
5. A cat weighs **14** pounds. A dog weighs **4** pounds more. How heavy is the dog? $+$ $\times$ _____ = _____
6. A cat weighs **14** pounds. A dog weighs **4** times as much. How heavy is the dog? $+$ $\times$ _____ = _____
7. Finn has **25** stamps. Gia has **2** times as many. How many stamps does Gia have? $+$ $\times$ _____ = _____
8. Finn has **25** stamps. Rex has **2** more than Finn. How many stamps does Rex have? $+$ $\times$ _____ = _____

Times as Many

Count the groups. Write how many times as many. Then multiply.

Example

Ben 

Ava 

Ava has 4 times as many stickers as Ben. $\underline{4} \times \underline{3} = \underline{12}$

1. **Leo** 

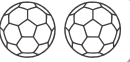
Mia 

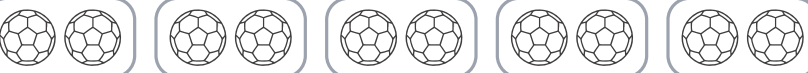
Mia has 3 times as many apples as Leo. $\underline{3} \times \underline{5} = \underline{15}$

2. **Eli** 

Zoe 

Zoe has 2 times as many ducks as Eli. $\underline{2} \times \underline{4} = \underline{8}$

3. **Max** 

Ivy 

Ivy has 5 times as many balls as Max. $\underline{5} \times \underline{2} = \underline{10}$

4. **Nia** 

Sam 

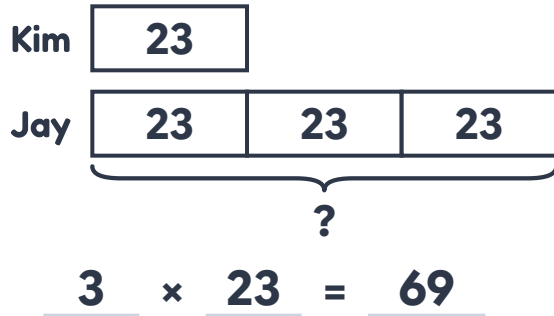
Sam has 2 times as many strawberries as Nia. $\underline{2} \times \underline{7} = \underline{14}$

Times as Many

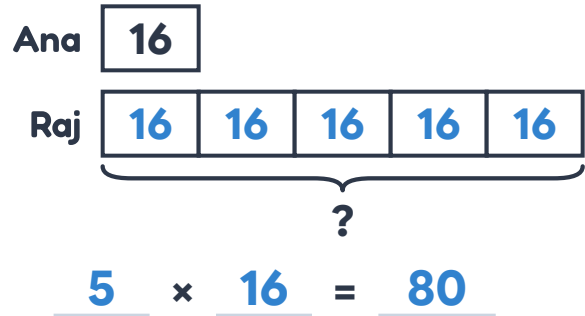
Write the number in each empty bar. Then multiply to solve.

Example

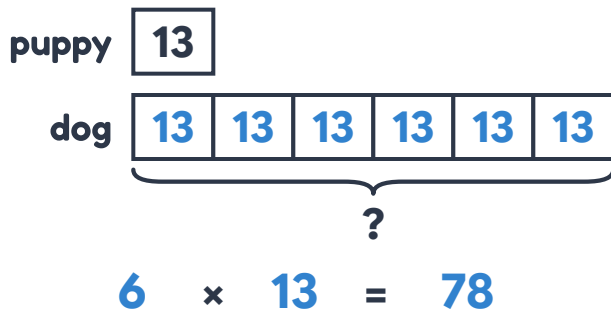
Kim has **23** stickers. Jay has **3** times as many.



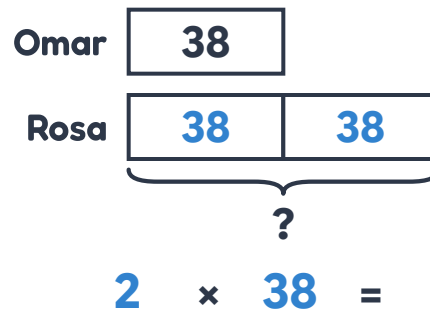
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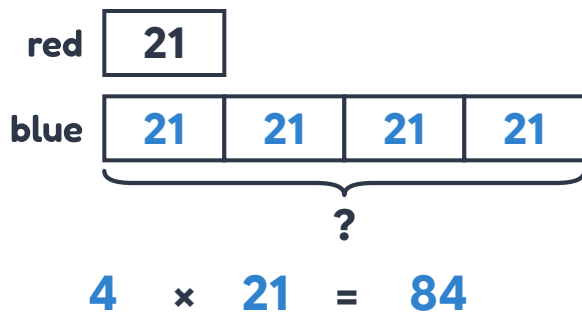
2. A puppy weighs **13** pounds. A dog weighs **6** times as much.



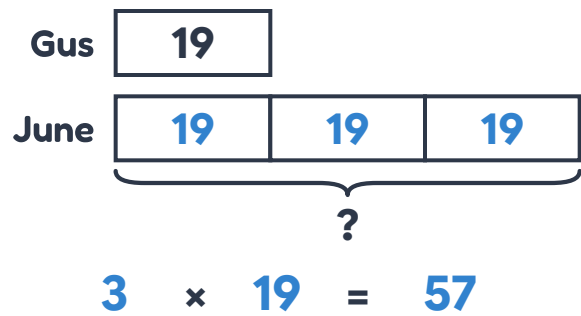
3. Omar has **38** cards. Rosa has **2** times as many cards.



4. A red ribbon is **21** inches long. A blue ribbon is **4** times as long.



5. Gus picked **19** apples. June picked **3** times as many apples.



Times as Many

Read and write each multiplication as a comparison.

Draw a line from each multiplication to its words.

Example

3×24

4×23

6×15

2×45

5×17

7×12

4 times as many as 23

7 times as many as 12

2 times as many as 45

5 times as many as 17

6 times as many as 15

3 times as many as 24

Write the multiplication. Then find the product.

1. 5 times as many as 18

$$\underline{5} \times \underline{18} = \underline{90}$$

2. 3 times as many as 31

$$\underline{3} \times \underline{31} = \underline{93}$$

3. 8 times as many as 12

$$\underline{8} \times \underline{12} = \underline{96}$$

4. 4 times as many as 22

$$\underline{4} \times \underline{22} = \underline{88}$$

Finish each sentence. Then find the product.

5. 7×13 is 7 times as many as 13

$$7 \times 13 = \underline{91}$$

6. 2×36 is 2 times as many as 36

$$2 \times 36 = \underline{72}$$

7. 6×14 is 6 times as many as 14

$$6 \times 14 = \underline{84}$$

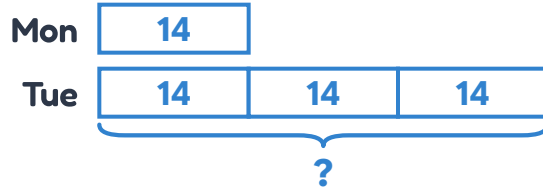
8. 9×11 is 9 times as many as 11

$$9 \times 11 = \underline{99}$$

Times as Many

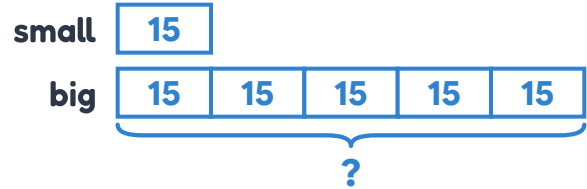
Draw a strip diagram for each story. Then multiply to solve.

1. Tess read **14** pages on Monday. On Tuesday she read **3** times as many. How many pages is that?



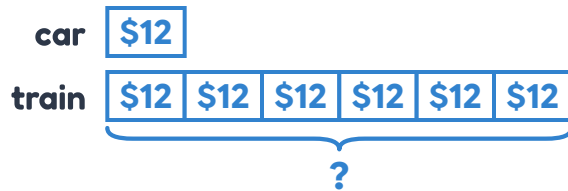
$$\underline{3} \times \underline{14} = \underline{42} \text{ pages}$$

2. A small tank holds **15** gallons. A big tank holds **5** times as much. How much does the big one hold?



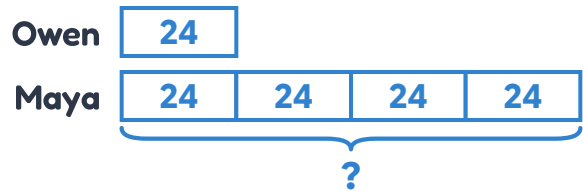
$$\underline{5} \times \underline{15} = \underline{75} \text{ gallons}$$

3. A toy car costs **\$12**. A toy train costs **6** times as much. How much does the train cost?



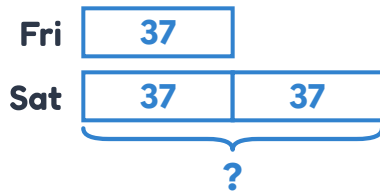
$$\underline{6} \times \underline{12} = \underline{72} \text{ dollars}$$

4. Owen built a tower **24** blocks tall. Maya built one **4** times as tall. How many blocks tall is it?



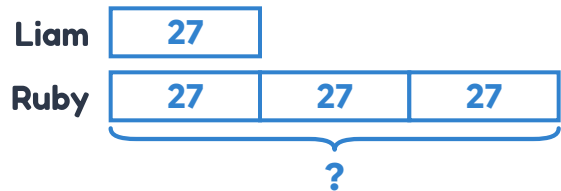
$$\underline{4} \times \underline{24} = \underline{96} \text{ blocks}$$

5. A farm sold **37** pumpkins on Friday. On Saturday it sold **2** times as many. How many is that?



$$\underline{2} \times \underline{37} = \underline{74} \text{ pumpkins}$$

6. Liam's dog weighs **27** pounds. Ruby's dog is **3** times as heavy. How much does Ruby's dog weigh?



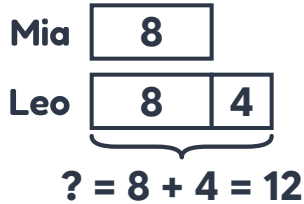
$$\underline{3} \times \underline{27} = \underline{81} \text{ pounds}$$

Times as Many

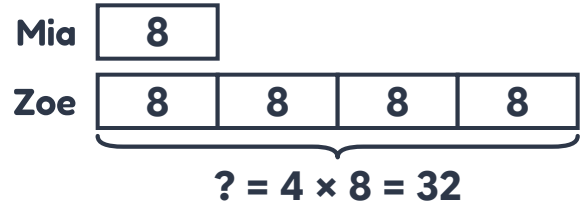
Circle + for more than or $\times$ for times as many. Then solve.

Example

Leo has **4** more than Mia.



Zoe has **4** times as many as Mia.



1. Ty has **6** cards. Kai has **3** more cards than Ty. How many cards does Kai have? $\oplus \times \underline{6 + 3} = \underline{9}$
2. Ty has **6** cards. Noor has **3** times as many cards. How many cards does Noor have? $+ \otimes \underline{3 \times 6} = \underline{18}$
3. Eva has **12** shells. Hugo has **5** times as many. How many shells does Hugo have? $+ \otimes \underline{5 \times 12} = \underline{60}$
4. Eva has **12** shells. Lena has **5** more than Eva. How many shells does Lena have? $\oplus \times \underline{12 + 5} = \underline{17}$
5. A cat weighs **14** pounds. A dog weighs **4** pounds more. How heavy is the dog? $\oplus \times \underline{14 + 4} = \underline{18}$
6. A cat weighs **14** pounds. A dog weighs **4** times as much. How heavy is the dog? $+ \otimes \underline{4 \times 14} = \underline{56}$
7. Finn has **25** stamps. Gia has **2** times as many. How many stamps does Gia have? $+ \otimes \underline{2 \times 25} = \underline{50}$
8. Finn has **25** stamps. Rex has **2** more than Finn. How many stamps does Rex have? $\oplus \times \underline{25 + 2} = \underline{27}$