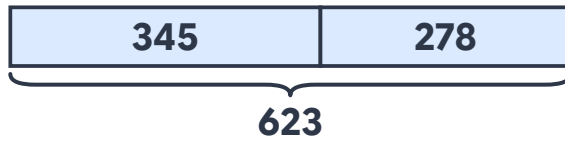


Word Problems to 1,000

Add. Read the bar model, then solve.

Example

An orchard sells **345** red apples and **278** green apples. How many apples does it sell?



$$\underline{345} + \underline{278} = \underline{623}$$

623 apples

1.

Leo has **456** star stickers. He gets **237** more. How many star stickers does Leo have now?

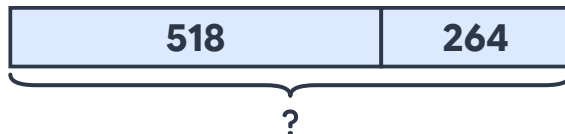


$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

_____ star stickers

2.

There are **518** penguins on the ice. Then **264** more penguins come. How many penguins are on the ice now?

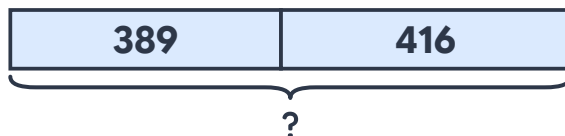


$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

_____ penguins

3.

A beach shop has **389** big seashells and **416** small seashells. How many seashells does the shop have?



$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

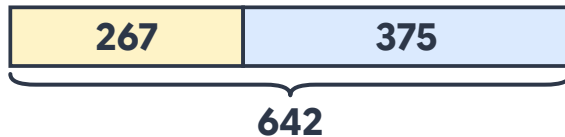
_____ seashells

Word Problems to 1,000

Subtract. Read the bar model, then solve.

Example

A store has **642** balloons. It sells **375** balloons. How many balloons are left?

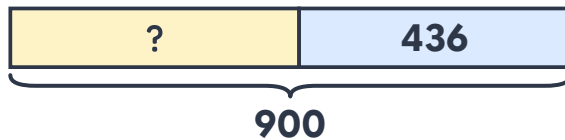


$$\underline{642} - \underline{375} = \underline{267}$$

267 balloons

1.

A big tree has **900** leaves. Then **436** leaves fall off. How many leaves are on the tree now?

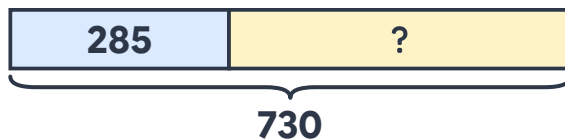


$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

 leaves

2.

A pond has **730** fish. Of them, **285** are orange and the rest are gray. How many fish are gray?



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

 fish

3.

Kai has **368** blocks. He needs **600** blocks to build a castle. How many more blocks does Kai need?



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

 blocks

Word Problems to 1,000

Compare. Read the two bars, then solve.

Example



Gran grows **612** pumpkins. Nia grows **348** pumpkins. How many more pumpkins does Gran grow than Nia?



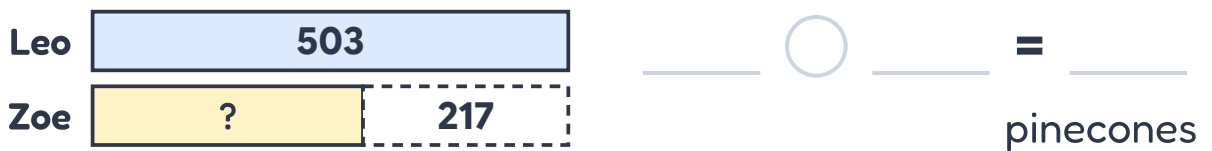
1.

Max finds **275** acorns. Ivy finds **148** more acorns than Max. How many acorns does Ivy find?



2.

Leo collects **503** pinecones. Zoe collects **217** fewer pinecones than Leo. How many pinecones does Zoe collect?



3.

Ana picks **465** strawberries. Ben picks **690** strawberries. How many fewer strawberries does Ana pick than Ben?



Word Problems to 1,000

Two steps. Write a number sentence for each step.

Example

A toy shop has **254** toy cars. A truck brings **318** more. Then the shop sells **167** toy cars. How many toy cars are left?



Step 1 254 $+$ 318 $=$ 572

Step 2 572 $-$ 167 $=$ 405 405 toy cars

1.

A market has **800** grapes. It sells **345** grapes. Then the farmer brings **270** more. How many grapes does the market have now?



Step 1 _____ $\bigcirc$ _____ $=$ _____

Step 2 _____ $\bigcirc$ _____ $=$ _____ grapes

2.

The class bakes **136** cookies on Monday and **248** cookies on Tuesday. They sell **195** cookies. How many cookies are left?



Step 1 _____ $\bigcirc$ _____ $=$ _____

Step 2 _____ $\bigcirc$ _____ $=$ _____ cookies

3.

A garden has **425** butterflies. A park has **160** fewer butterflies than the garden. How many butterflies are there in all?



Step 1 _____ $\bigcirc$ _____ $=$ _____

Step 2 _____ $\bigcirc$ _____ $=$ _____ butterflies

Word Problems to 1,000

Write a story for the number sentence. Then solve.

Example

$$326 + 458 = \square$$



A pool has 326 rubber ducks. Then 458 more rubber ducks float in. How many rubber ducks are in the pool now?

784 rubber ducks

1.

$$705 - 368 = \square$$



_____ ears of corn

2.

$$583 - 296 = \square$$



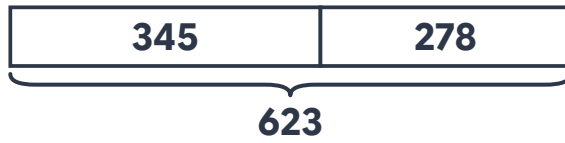
_____ turtles

Word Problems to 1,000

Add. Read the bar model, then solve.

Example

An orchard sells **345** red apples and **278** green apples. How many apples does it sell?



$$\underline{345} + \underline{278} = \underline{623}$$

623 apples

1.

Leo has **456** star stickers. He gets **237** more. How many star stickers does Leo have now?



$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

_____ star stickers

2.

There are **518** penguins on the ice. Then **264** more penguins come. How many penguins are on the ice now?

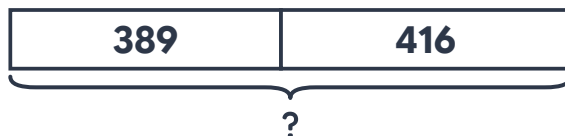


$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

_____ penguins

3.

A beach shop has **389** big seashells and **416** small seashells. How many seashells does the shop have?



$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

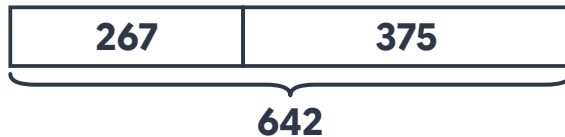
_____ seashells

Word Problems to 1,000

Subtract. Read the bar model, then solve.

Example

A store has **642** balloons. It sells **375** balloons. How many balloons are left?

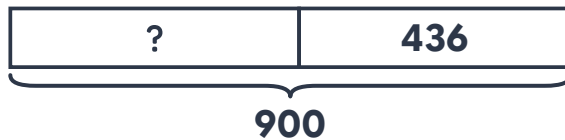


$$\underline{642} - \underline{375} = \underline{267}$$

267 balloons

1.

A big tree has **900** leaves. Then **436** leaves fall off. How many leaves are on the tree now?

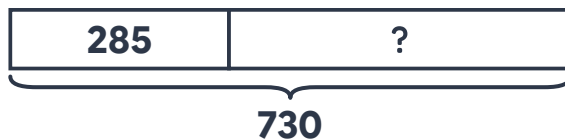


$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

_____ leaves

2.

A pond has **730** fish. Of them, **285** are orange and the rest are gray. How many fish are gray?



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

_____ fish

3.

Kai has **368** blocks. He needs **600** blocks to build a castle. How many more blocks does Kai need?



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

_____ blocks

Word Problems to 1,000

Compare. Read the two bars, then solve.

Example



Gran grows **612** pumpkins. Nia grows **348** pumpkins. How many more pumpkins does Gran grow than Nia?

Gran	612	
Nia	348	264

$$\underline{612} - \underline{348} = \underline{264}$$

264 pumpkins

1.

Max finds **275** acorns. Ivy finds **148** more acorns than Max. How many acorns does Ivy find?



Max	275	
Ivy		148

?

$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

_____ acorns

2.

Leo collects **503** pinecones. Zoe collects **217** fewer pinecones than Leo. How many pinecones does Zoe collect?



Leo	503	
Zoe	?	217

$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

_____ pinecones

3.

Ana picks **465** strawberries. Ben picks **690** strawberries. How many fewer strawberries does Ana pick than Ben?



Ana	465	?
Ben	690	

$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

_____ strawberries

Word Problems to 1,000

Two steps. Write a number sentence for each step.

Example

A toy shop has **254** toy cars. A truck brings **318** more. Then the shop sells **167** toy cars. How many toy cars are left?



Step 1 254 $+$ 318 $=$ 572

Step 2 572 $-$ 167 $=$ 405 405 toy cars

1.

A market has **800** grapes. It sells **345** grapes. Then the farmer brings **270** more. How many grapes does the market have now?



Step 1 _____ $\bigcirc$ _____ $=$ _____

Step 2 _____ $\bigcirc$ _____ $=$ _____ grapes

2.

The class bakes **136** cookies on Monday and **248** cookies on Tuesday. They sell **195** cookies. How many cookies are left?



Step 1 _____ $\bigcirc$ _____ $=$ _____

Step 2 _____ $\bigcirc$ _____ $=$ _____ cookies

3.

A garden has **425** butterflies. A park has **160** fewer butterflies than the garden. How many butterflies are there in all?



Step 1 _____ $\bigcirc$ _____ $=$ _____

Step 2 _____ $\bigcirc$ _____ $=$ _____ butterflies

Word Problems to 1,000

Write a story for the number sentence. Then solve.

Example

$$326 + 458 = \square$$



A pool has 326 rubber ducks. Then 458 more rubber ducks float in. How many rubber ducks are in the pool now?

784 rubber ducks

1.

$$705 - 368 = \square$$



_____ ears of corn

2.

$$583 - 296 = \square$$



_____ turtles

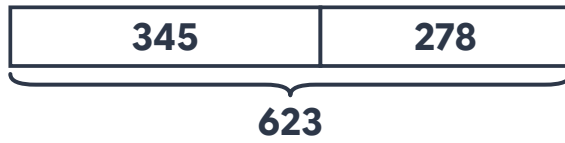
Word Problems to 1,000

Add. Read the bar model, then solve.

Example



An orchard sells **345** red apples and **278** green apples. How many apples does it sell?



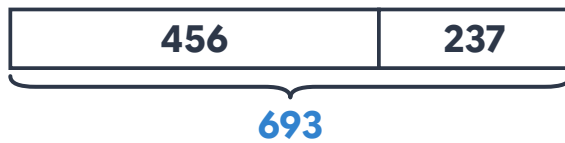
$$\underline{345} + \underline{278} = \underline{623}$$

623 apples

1.



Leo has **456** star stickers. He gets **237** more. How many star stickers does Leo have now?



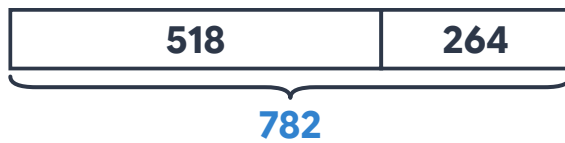
$$\underline{456} + \underline{237} = \underline{693}$$

693 star stickers

2.



There are **518** penguins on the ice. Then **264** more penguins come. How many penguins are on the ice now?



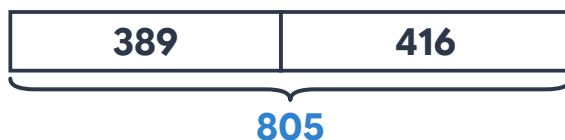
$$\underline{518} + \underline{264} = \underline{782}$$

782 penguins

3.



A beach shop has **389** big seashells and **416** small seashells. How many seashells does the shop have?



$$\underline{389} + \underline{416} = \underline{805}$$

805 seashells

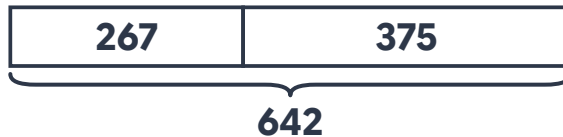
Word Problems to 1,000

Subtract. Read the bar model, then solve.

Example



A store has **642** balloons. It sells **375** balloons. How many balloons are left?



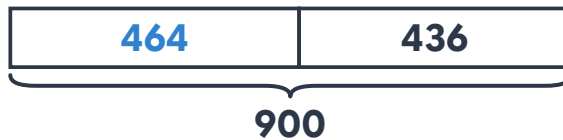
$$\underline{642} - \underline{375} = \underline{267}$$

267 balloons

1.



A big tree has **900** leaves. Then **436** leaves fall off. How many leaves are on the tree now?



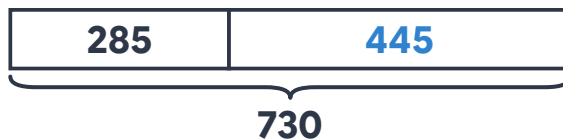
$$\underline{900} - \underline{436} = \underline{464}$$

464 leaves

2.



A pond has **730** fish. Of them, **285** are orange and the rest are gray. How many fish are gray?



$$\underline{730} - \underline{285} = \underline{445}$$

445 fish

3.



Kai has **368** blocks. He needs **600** blocks to build a castle. How many more blocks does Kai need?



$$\underline{368} + \underline{232} = \underline{600}$$

232 blocks

Word Problems to 1,000

Compare. Read the two bars, then solve.

Example



Gran grows **612** pumpkins. Nia grows **348** pumpkins. How many more pumpkins does Gran grow than Nia?



1.

Max finds **275** acorns. Ivy finds **148** more acorns than Max. How many acorns does Ivy find?



2.

Leo collects **503** pinecones. Zoe collects **217** fewer pinecones than Leo. How many pinecones does Zoe collect?



3.

Ana picks **465** strawberries. Ben picks **690** strawberries. How many fewer strawberries does Ana pick than Ben?



Word Problems to 1,000

Two steps. Write a number sentence for each step.

Example



A toy shop has **254** toy cars. A truck brings **318** more. Then the shop sells **167** toy cars. How many toy cars are left?

Step 1 $\underline{254} + \underline{318} = \underline{572}$

Step 2 $\underline{572} - \underline{167} = \underline{405}$ 405 toy cars

1.



A market has **800** grapes. It sells **345** grapes. Then the farmer brings **270** more. How many grapes does the market have now?

Step 1 $\underline{800} - \underline{345} = \underline{455}$

Step 2 $\underline{455} + \underline{270} = \underline{725}$ 725 grapes

2.



The class bakes **136** cookies on Monday and **248** cookies on Tuesday. They sell **195** cookies. How many cookies are left?

Step 1 $\underline{136} + \underline{248} = \underline{384}$

Step 2 $\underline{384} - \underline{195} = \underline{189}$ 189 cookies

3.



A garden has **425** butterflies. A park has **160** fewer butterflies than the garden. How many butterflies are there in all?

Step 1 $\underline{425} - \underline{160} = \underline{265}$

Step 2 $\underline{425} + \underline{265} = \underline{690}$ 690 butterflies

Word Problems to 1,000

Write a story for the number sentence. Then solve.

Example

$$326 + 458 = \square$$



A pool has 326 rubber ducks. Then 458 more rubber ducks float in. How many rubber ducks are in the pool now?

784 rubber ducks

1.

$$705 - 368 = \square$$



A farm stand has 705 ears of corn. It sells 368 ears of corn. How many ears of corn are left?

337 ears of corn

2.

$$583 - 296 = \square$$



Zoe counts 583 turtles. Max counts 296 turtles. How many more turtles does Zoe count than Max?

287 turtles