

Compare Word Problems

Line them up. How many more?

Example Ava has 7 apples. Ben has 4 apples. How many more apples does Ava have than Ben?

Ava  _____ 3 apples

Ben 

1. Leo has 9 toy cars. Mia has 5 toy cars. How many more toy cars does Leo have than Mia?

Leo  _____ toy cars

Mia 

2. The red team has 8 soccer balls. The blue team has 3 soccer balls. How many more soccer balls does the red team have?

Red  _____ soccer balls

Blue 

3. Zoe has 4 star stickers. Sam has 10 star stickers. How many more star stickers does Sam have than Zoe?

Zoe  _____ star stickers

Sam 

Compare Word Problems

How many fewer? Write a number sentence and solve.

Example

Kai has **12** cookies. Nia has **8** cookies. How many fewer cookies does Nia have than Kai?



$$\underline{12} - \underline{8} = \underline{4} \quad \underline{4} \text{ cookies}$$

1. There are **15** frogs and **9** turtles at the pond. How many fewer turtles are there than frogs?



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

2. Omar picks **11** apples. Ana picks **18** apples. How many fewer apples does Omar pick than Ana?



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

3. Hana has **13** balloons. Jack has **5** balloons. How many fewer balloons does Jack have than Hana?



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

4. There are **16** cupcakes and **8** doughnuts on the table. How many fewer doughnuts are there than cupcakes?



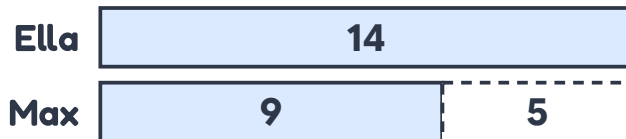
$$\underline{\quad} - \underline{\quad} = \underline{\quad} \quad \underline{\quad} \text{ doughnuts}$$

Compare Word Problems

Use the bar model to solve.

Example

Ella has 14 stickers. Max has 9 stickers. How many more stickers does Ella have than Max?

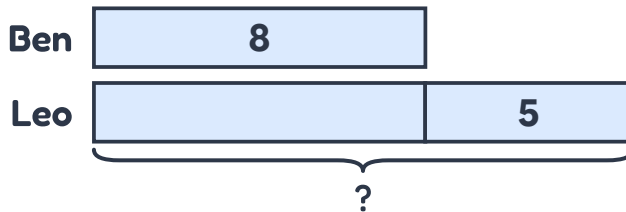


$$\underline{14} - \underline{9} = \underline{5}$$

5 stickers

1.

Ben has 8 toy cars. Leo has 5 more toy cars than Ben. How many toy cars does Leo have?

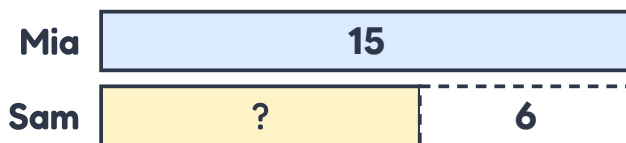


$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

toy cars

2.

Mia has 15 strawberries. Sam has 6 fewer strawberries than Mia. How many strawberries does Sam have?



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

strawberries

3.

The zoo has 17 penguins and 9 dolphins. How many more penguins than dolphins are there?



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

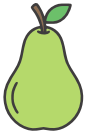
penguins

Compare Word Problems

More than or fewer than? Write a number sentence and solve.

Example

Zoe has **6** pears. Ivy has **7** more pears than Zoe. How many pears does Ivy have?



$$\underline{6} + \underline{7} = \underline{13} \quad \underline{13} \text{ pears}$$

1.

There are **16** frogs at the pond. There are **9** fewer turtles than frogs. How many turtles are there?



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

2.

Noah has **9** toy dinosaurs. Jin has **5** more toy dinosaurs than Noah. How many toy dinosaurs does Jin have?



$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad} \quad \underline{\quad} \text{ toy dinosaurs}$$

3.

Priya has **18** star stickers. Dev has **10** fewer star stickers than Priya. How many star stickers does Dev have?



$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad} \quad \underline{\quad} \text{ star stickers}$$

4.

There are **11** soccer balls. There are **6** more basketballs than soccer balls. How many basketballs are there?



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

Compare Word Problems

Read carefully: who has more? Then solve.

1. Kai has **11** toy rockets. That is **4** fewer than Ella has. How many toy rockets does Ella have?



____ ○ ____ = ____ toy rockets

2. Lily has **14** apples. She has **6** more apples than Ben. How many apples does Ben have?



____ ○ ____ = ____ apples

3. There are **9** owls. There are **3** fewer owls than butterflies. How many butterflies are there?



____ ○ ____ = ____ butterflies

4. Max has **17** cookies. That is **8** more than Rosa has. How many cookies does Rosa have?



____ ○ ____ = ____ cookies

5. Ana has **12** balloons. Leo has **7** balloons. How many more balloons does Ana have than Leo?



____ ○ ____ = ____ balloons

Compare Word Problems

Line them up. How many more?

Example Ava has 7 apples. Ben has 4 apples. How many more apples does Ava have than Ben?

Ava  3 apples

Ben 

1. Leo has 9 toy cars. Mia has 5 toy cars. How many more toy cars does Leo have than Mia?

Leo  _____ toy cars

Mia 

2. The red team has 8 soccer balls. The blue team has 3 soccer balls. How many more soccer balls does the red team have?

Red  _____ soccer balls

Blue 

3. Zoe has 4 star stickers. Sam has 10 star stickers. How many more star stickers does Sam have than Zoe?

Zoe  _____ star stickers

Sam 

Compare Word Problems

How many fewer? Write a number sentence and solve.

Example

Kai has **12** cookies. Nia has **8** cookies. How many fewer cookies does Nia have than Kai?



$$\underline{12} - \underline{8} = \underline{4} \quad \underline{4} \text{ cookies}$$

1. There are **15** frogs and **9** turtles at the pond. How many fewer turtles are there than frogs?



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

2. Omar picks **11** apples. Ana picks **18** apples. How many fewer apples does Omar pick than Ana?



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

3. Hana has **13** balloons. Jack has **5** balloons. How many fewer balloons does Jack have than Hana?



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

4. There are **16** cupcakes and **8** doughnuts on the table. How many fewer doughnuts are there than cupcakes?



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

Compare Word Problems

Use the bar model to solve.

Example

Ella has **14** stickers. Max has **9** stickers. How many more stickers does Ella have than Max?



$$\underline{14} - \underline{9} = \underline{5}$$

5 stickers

1.

Ben has **8** toy cars. Leo has **5** more toy cars than Ben. How many toy cars does Leo have?

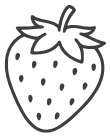


$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 toy cars

2.

Mia has **15** strawberries. Sam has **6** fewer strawberries than Mia. How many strawberries does Sam have?



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

 strawberries

3.

The zoo has **17** penguins and **9** dolphins. How many more penguins than dolphins are there?



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

 penguins

Compare Word Problems

More than or fewer than? Write a number sentence and solve.

Example

Zoe has **6** pears. Ivy has **7** more pears than Zoe. How many pears does Ivy have?



$$\underline{6} + \underline{7} = \underline{13} \quad \underline{13} \text{ pears}$$

1. There are **16** frogs at the pond. There are **9** fewer turtles than frogs. How many turtles are there?



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

2. Noah has **9** toy dinosaurs. Jin has **5** more toy dinosaurs than Noah. How many toy dinosaurs does Jin have?



$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad} \quad \underline{\quad} \text{ toy dinosaurs}$$

3. Priya has **18** star stickers. Dev has **10** fewer star stickers than Priya. How many star stickers does Dev have?



$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad} \quad \underline{\quad} \text{ star stickers}$$

4. There are **11** soccer balls. There are **6** more basketballs than soccer balls. How many basketballs are there?



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

Compare Word Problems

Read carefully: who has more? Then solve.

1. Kai has **11** toy rockets. That is **4** fewer than Ella has. How many toy rockets does Ella have?



____ ○ ____ = ____ toy rockets

2. Lily has **14** apples. She has **6** more apples than Ben. How many apples does Ben have?



____ ○ ____ = ____ apples

3. There are **9** owls. There are **3** fewer owls than butterflies. How many butterflies are there?



____ ○ ____ = ____ butterflies

4. Max has **17** cookies. That is **8** more than Rosa has. How many cookies does Rosa have?



____ ○ ____ = ____ cookies

5. Ana has **12** balloons. Leo has **7** balloons. How many more balloons does Ana have than Leo?



____ ○ ____ = ____ balloons

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Ava  3 apples

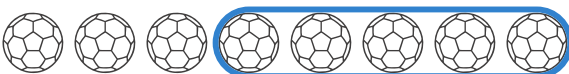
Ben 

1. Leo has 9 toy cars. Mia has 5 toy cars. How many more toy cars does Leo have than Mia?

Leo  4 toy cars

Mia 

2. The red team has 8 soccer balls. The blue team has 3 soccer balls. How many more soccer balls does the red team have?

Red  5 soccer balls

Blue 

3. Zoe has 4 star stickers. Sam has 10 star stickers. How many more star stickers does Sam have than Zoe?

Zoe  6 star stickers

Sam 

Compare Word Problems

How many fewer? Write a number sentence and solve.

Example

Kai has 12 cookies. Nia has 8 cookies. How many fewer cookies does Nia have than Kai?



$$\underline{12} - \underline{8} = \underline{4} \quad \underline{4} \text{ cookies}$$

1. There are 15 frogs and 9 turtles at the pond. How many fewer turtles are there than frogs?



$$\underline{15} - \underline{9} = \underline{6} \quad \underline{6} \text{ turtles}$$

2. Omar picks 11 apples. Ana picks 18 apples. How many fewer apples does Omar pick than Ana?



$$\underline{18} - \underline{11} = \underline{7} \quad \underline{7} \text{ apples}$$

3. Hana has 13 balloons. Jack has 5 balloons. How many fewer balloons does Jack have than Hana?



$$\underline{13} - \underline{5} = \underline{8} \quad \underline{8} \text{ balloons}$$

4. There are 16 cupcakes and 8 doughnuts on the table. How many fewer doughnuts are there than cupcakes?



$$\underline{16} - \underline{8} = \underline{8} \quad \underline{8} \text{ doughnuts}$$

Compare Word Problems

Use the bar model to solve.

Example

Ella has 14 stickers. Max has 9 stickers. How many more stickers does Ella have than Max?



$$\underline{14} - \underline{9} = \underline{5}$$

5 stickers

1.

Ben has 8 toy cars. Leo has 5 more toy cars than Ben. How many toy cars does Leo have?

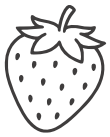


$$\underline{8} + \underline{5} = \underline{13}$$

13 toy cars

2.

Mia has 15 strawberries. Sam has 6 fewer strawberries than Mia. How many strawberries does Sam have?



$$\underline{15} - \underline{6} = \underline{9}$$

9 strawberries

3.

The zoo has 17 penguins and 9 dolphins. How many more penguins than dolphins are there?



$$\underline{17} - \underline{9} = \underline{8}$$

8 penguins

Compare Word Problems

More than or fewer than? Write a number sentence and solve.

Example

Zoe has 6 pears. Ivy has 7 more pears than Zoe. How many pears does Ivy have?



$$\underline{6} + \underline{7} = \underline{13} \quad \underline{13} \text{ pears}$$

1.

There are 16 frogs at the pond. There are 9 fewer turtles than frogs. How many turtles are there?



$$\underline{16} - \underline{9} = \underline{7} \quad \underline{7} \text{ turtles}$$

2.

Noah has 9 toy dinosaurs. Jin has 5 more toy dinosaurs than Noah. How many toy dinosaurs does Jin have?



$$\underline{9} + \underline{5} = \underline{14} \quad \underline{14} \text{ toy dinosaurs}$$

3.

Priya has 18 star stickers. Dev has 10 fewer star stickers than Priya. How many star stickers does Dev have?



$$\underline{18} - \underline{10} = \underline{8} \quad \underline{8} \text{ star stickers}$$

4.

There are 11 soccer balls. There are 6 more basketballs than soccer balls. How many basketballs are there?



$$\underline{11} + \underline{6} = \underline{17} \quad \underline{17} \text{ basketballs}$$

Compare Word Problems

Read carefully: who has more? Then solve.

1. Kai has 11 toy rockets. That is 4 fewer than Ella has. How many toy rockets does Ella have?



$$\underline{11} + \underline{4} = \underline{15} \quad \underline{15} \text{ toy rockets}$$

2. Lily has 14 apples. She has 6 more apples than Ben. How many apples does Ben have?



$$\underline{14} - \underline{6} = \underline{8} \quad \underline{8} \text{ apples}$$

3. There are 9 owls. There are 3 fewer owls than butterflies. How many butterflies are there?



$$\underline{9} + \underline{3} = \underline{12} \quad \underline{12} \text{ butterflies}$$

4. Max has 17 cookies. That is 8 more than Rosa has. How many cookies does Rosa have?



$$\underline{17} - \underline{8} = \underline{9} \quad \underline{9} \text{ cookies}$$

5. Ana has 12 balloons. Leo has 7 balloons. How many more balloons does Ana have than Leo?



$$\underline{12} - \underline{7} = \underline{5} \quad \underline{5} \text{ balloons}$$