

Name: _____

Gr.2 Math

Comparing and Word Problems (I)

June 22-25

Circle which is more. Underline which is fewer.

Find how many circles.

△		How many ○?
5	There are 3 more ○ than <u>△</u> .	<u>5 + 3 = 8</u>
6	There are 3 fewer <u>○</u> than △.	<u>6 -</u> = <u> </u>
4	There are 2 more ○ than △.	<u> </u> = <u> </u>
9	There are 6 fewer ○ than △.	<u> </u> = <u> </u>
15	There are 4 fewer ○ than △.	<u> </u> = <u> </u>
13	There are 5 fewer ○ than △.	<u> </u> = <u> </u>
9	There are 4 more ○ than △.	<u> </u> = <u> </u>
21	There are 5 more ○ than △.	<u> </u> = <u> </u>
27	There are 3 fewer ○ than △.	<u> </u> = <u> </u>
39	There are 6 fewer ○ than △.	<u> </u> = <u> </u>

- Circle which is more. Underline which is fewer.
- Add or subtract.

Mona has 25 apples.

She has 8 more pears than apples.

How many pears does Mona have?

25 + 8 =

Marko has 46 red flowers.

He has 7 fewer yellow flowers than red flowers.

How many yellow flowers does Marko have?

Tom has 93 blocks.

He has 6 fewer toy cars than blocks.

How many toy cars does Tom have?

Lynn drew 28 circles.

She drew 9 more triangles than circles.

How many triangles did Lynn draw?

Comparing and Word Problems (2)

Underline **more** or **fewer**.

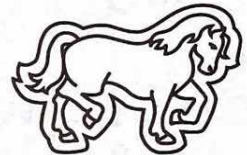
Maria has 3 more stickers than Ben.
Ben has more / fewer stickers than Maria.

Maria has 3 fewer stickers than Ben.
Ben has more / fewer stickers than Maria.



Carl has 2 more stickers than Jen.
Jen has more / fewer stickers than Carl.

Carl has 2 fewer stickers than Jen.
Jen has more / fewer stickers than Carl.



Circle who has more. Underline who has fewer.

Draw triangles for Rani.

Kyle has 2 more \triangle than Rani.

Kyle	\triangle	\triangle	\triangle	\triangle	\triangle				
Rani	\triangle	\triangle	\triangle						

Kyle has 2 fewer \triangle than Rani.

Kyle	\triangle	\triangle	\triangle	\triangle	\triangle				
Rani									

Kyle has 3 more \triangle than Rani.

Kyle	\triangle	\triangle	\triangle	\triangle	\triangle				
Rani									

Liz has 10 grapes.

- Circle who has more grapes. Underline who has fewer grapes.
- Fill in the table.

	Does Jon have more or fewer?	How many does Jon have?
<u>Liz</u> has 2 more grapes than <u>Jon</u> .	<i>fewer</i>	10 \ominus 2
Liz has 2 fewer grapes than Jon.		10 \bigcirc 2
Liz has 3 more grapes than Jon.		10 \bigcirc 3
Liz has 3 fewer grapes than Jon.		10 \bigcirc 3

- Circle who has more. Underline who has fewer.
- Fill in the table.

	Does Don have more or fewer?	How many does Don have?
Amy has 8 grapes. <u>Amy</u> has 3 fewer grapes than <u>Don</u> .	<i>more</i>	$8 + 3 = 11$
Amy has 8 grapes. Amy has 3 more grapes than Don.		_____ = _____
Amy has 6 grapes. Amy has 5 fewer grapes than Don.		_____ = _____
Amy has 11 grapes. Amy has 7 more grapes than Don.		_____ = _____

- Circle who has more pencils. Underline who has fewer pencils.
- Find how many pencils David has.

Hanna has 26 pencils.

Hanna has 3 fewer pencils than David.

How many pencils does David have? 26 + 3 =

Hanna has 43 pencils.

Hanna has 10 more pencils than David.

How many pencils does David have? _____

Hanna has 26 pencils.

Hanna has 7 fewer pencils than David.

How many pencils does David have? _____

Hanna has 65 pencils.

Hanna has 8 more pencils than David.

How many pencils does David have? _____

Hanna has 79 pencils.

Hanna has 9 more pencils than David.

How many pencils does David have? _____

Missing Numbers in Word Problems

Write the number sentence for the story.

There are red marbles.
There are 5 blue marbles.
There are 9 marbles altogether.

$$\begin{array}{r} \square \\ + 5 \\ \hline 9 \end{array}$$

There are 7 red marbles.
There are 3 blue marbles.
There are marbles altogether.

There are 4 red marbles.
There are blue marbles.
There are 6 marbles altogether.

There are 5 red marbles.
There are blue marbles.
There are 8 marbles altogether.

There are red marbles.
There are 2 blue marbles.
There are 7 marbles altogether.

Write the number sentence for the story.

There are children at the park.

There are 3 adults at the park.

There are 8 people altogether.

$$\begin{array}{r} \square \\ + 3 \\ \hline 8 \end{array}$$

There are 3 glasses of milk.

There are 8 glasses of juice.

There are glasses altogether.

Luc has 4 stickers.

Tristan has stickers.

Together, they have 9 stickers.

Tasha has hockey cards.

Tasha has 2 baseball cards.

Tasha has 7 cards altogether.

4 children were playing soccer.

3 more joined them.

Then there were children playing.

Fill in the missing numbers.

Write the number sentence for the story.

There were flies.
The frog ate 3 of them.
There are 6 flies left.

$$\begin{array}{r} \text{[]} \\ - 3 \\ \hline 6 \end{array}$$

There were 8 flies.
The frog ate of them.
There are 5 flies left.

There were 7 flies.
The frog ate 4 of them.
There are flies left.

There were 9 flies.
The frog ate of them.
There are 4 flies left.

There were flies.
The frog ate 2 of them.
There are 5 flies left.

Write the number sentence for the story.

There were children playing.

3 of them went home.

There are 5 children still playing.

$$\begin{array}{r} \square \\ - 3 \\ \hline 5 \end{array}$$

There are 7 marbles.

4 of them are red.

marbles are not red.

Jayden has 8 cousins.

cousins live outside of Canada.

3 cousins live in Canada.

Jayden has 8 cousins.

3 cousins live in Canada.

cousins live outside of Canada.

Luc had stickers.

He gave 2 away.

He has 6 left.

Fill in the missing numbers.

- Match the number sentence to the story.
- Fill in the missing number.

There were 8 carrots.
 Kim ate of them.
 There are 5 carrots left.

$$7 - 5 = \square$$

Anton ate carrots.
 Josh ate 2 carrots.
 Together, they ate 6 carrots.

$$8 - \square = 5$$

There were carrots.
 Raydar ate 3 of them.
 There are 4 carrots left.

$$3 + \square = 6$$

There were 7 carrots.
 Lynn ate 5 of them.
 There are left.

$$\square + 2 = 6$$

Luc ate 3 carrots.
 Lynn ate carrots.
 Together, they ate 6 carrots.

$$\square - 3 = 4$$