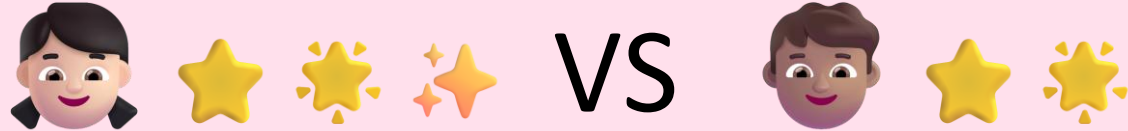


Who Has More?

A Story About the Compare Schema



Ruby and Finn compare their sticker collections!

A book about comparing numbers and finding the difference!

Meet Ruby and Finn!

Ruby and Finn both love collecting stickers.
But who has MORE — and by HOW MANY?



Ruby

She has 13 stickers!

VS



Finn

He has 8 stickers!

The Compare Schema: Three Questions!

*"When we COMPARE two groups, we ask:
Who has MORE? Who has LESS? And by HOW MANY?"*



Greater

The group that has
MORE



Lesser

The group that has
FEWER

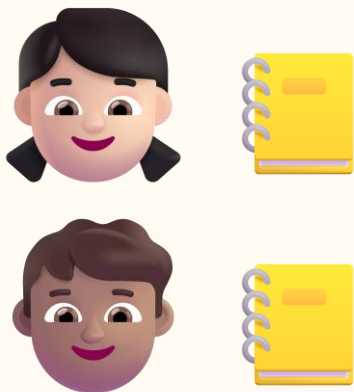


DIFFERENCE

How many MORE
or FEWER

The Sticker Showdown!

Page 1



Ruby and Finn show their sticker books!

Ruby and Finn sat down together with their sticker books.

"I have 13 stickers!" said Ruby, fanning out her pages.

"I have 8 stickers," said Finn.

"Ruby has more — but by how many?" wondered Finn.

"Let's use the Compare Schema to find out!"

Let's Use the Compare Schema!

Greater
Ruby's stickers
13 

Lesser
Finn's stickers
8 

DIFFERENCE
5 more stickers 

$13 - 8 = 5$  Ruby has 5 MORE stickers than Finn!

1

Find the BIGGER amount
Who has more?

2

Find the SMALLER amount
Who has fewer?

3

Subtract to find the DIFFERENCE
Bigger - Smaller = Difference!

Matching Them Up!

Page 2



Match them up — extras are the difference!

"I know a trick," said Ruby.

"We can match our stickers up — one of mine for one of yours!"

They lined up 8 pairs side by side.

Ruby had 5 stickers left with no match!

"Those 5 are the DIFFERENCE," said Finn.

"Ruby has 5 MORE stickers than me!"

Two Ways to Ask the Same Question!

A compare question can be asked two ways — but the DIFFERENCE is always the same!

How many MORE?



"How many more stickers does Ruby have than Finn?"

$$13 - 8 = 5 \quad \text{Ruby has 5 MORE}$$

OR

How many FEWER?



"How many fewer stickers does Finn have than Ruby?"

$$13 - 8 = 5 \quad \text{Finn has 5 FEWER}$$

Listen for These Signal Words! 🎧

These words tell you it's a COMPARE problem:



"more than"



"how many more"



"fewer than"



"how many fewer"



"less than"



"difference"



"greater than"



"compared to"

NOW YOU TRY IT! 🌟 How Many More?

Ruby has 9 star stickers. 🌟🌟🌟🌟🌟🌟🌟🌟🌟

Finn has 4 star stickers. 🌟🌟🌟🌟

How many MORE does Ruby have?

Greater
Ruby's stickers

9 🌟

Lesser
Finn's stickers

4 🚀

DIFFERENCE

5 more stickers 🌟🌟

*Think: BIGGER - SMALLER =
DIFFERENCE*



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

NOW YOU TRY IT! 🌟 How Many Fewer?

Finn has 6 rocket stickers. 

Ruby has 10 rocket stickers. 

How many FEWER does Finn have?

Greater
Ruby's Rockets

10 

Think: *BIGGER - SMALLER =
DIFFERENCE*



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

Lesser
Finn's stickers

6 

DIFFERENCE

Great Job! What Did We Learn?



Compare means find out WHO HAS MORE or FEWER

Look at two groups and decide which is bigger and which is smaller.



Subtract to find the DIFFERENCE

Take the smaller amount away from the bigger amount: $\text{BIGGER} - \text{SMALLER} = \text{DIFFERENCE}$.



"More" and "fewer" are two sides of the same answer

Ruby has 5 MORE than Finn = Finn has 5 FEWER than Ruby. Same difference!



Listen for signal words

"more than," "fewer than," "less than," "how many more," "how many fewer," "difference."

The End!

Remember:

★ BIGGER - SMALLER = DIFFERENCE

⚖ More than / Fewer than — same difference!



Ruby and Finn — best sticker-comparing friends!

Compare Schema Graphic Organizer — Fill It In!

BIGGER - SMALLER = DIFFERENCE

My word problem: _____

Greater

Number sentence:

-

=

Lesser

DIFFERENCE