COMPARISON

ADDING

Sometimes we can compare amounts even if we don't know what the actual numbers are.

PRACTICE | Solve each word problem below.

- 63. Ben and Curtis were the same height a year ago. Ben grew four inches and Curtis grew three inches. Who is taller now?
- Ben or Curtis?

- 64. Mita scored more points than Rita in their first game, but Mita scored the same number of points as Rita in the second game. Who scored more points all together?
- 64. _____Mita or Rita?

- **65.** Kate is five years older than Neil. Who will be older six years from now, Kate or Neil?
- Kate or Neil?

- 66. Layla and Tan are stacking blocks. Layla's stack has three more blocks than Tan's. If they both add fifteen more blocks to their stacks, whose stack will have more blocks?
- 66. Layla's or Tan's?

COMPARISON ADDING



It may help to discuss or act out these word problems with someone else.

67.	Jon jogged to Erin's house. Then they jogged
	together to the park. Who jogged further, Jon
	or Erin?

67.		
	Jon or Erin?	

68. Ruby says a number from 1 to 100.

Lily says the next number, Ruby says the number after that, and Lily says the number after that. Which numbers add up to more, Ruby's or Lily's?

68.		
	Ruby's or Lily's?	

Apples cost more than oranges at the market.

Jayden buys one apple and two oranges.

Kayden buys two apples and one orange.

Who pays more?

69. Jayden or Kayden?

70. Evan ate more pancakes than Noah on
 Saturday. Noah ate more pancakes than
 Evan on Sunday. If Noah ate the same
 number of pancakes both days, did the boys
 eat more pancakes Saturday or Sunday?

70. _____ Saturday or Sunday?

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COMPARISON

SUMS

We can use <, >, and = to show how two sums relate. Look for ways to compare sums without adding.

Place a <, >, or = in each circle below. Try to solve both without adding.

Since 27 is less than 28, the sum of two 27's is less than the sum of two 28's.

Each number on the left is one more than the number in its place on the right. So, the sum of the numbers on the left is greater.



Here's another way to think about this one. Both sums have 8+9 plus another number. Since 10 is greater than 7, we know 8+9+10 is more than 7+8+9.

PRACTICE | Place a <, >, or = in each circle below. Try to solve each without adding.

PRACTICE Place a <, >, or = in each circle below. Try to solve each without finding the final sum on both sides.