

Varied Fluency

Step 7: Comparing Objects

National Curriculum Objectives:

Mathematics Year 3: (3N2a) [Compare and order numbers up to 1000](#)

Differentiation:

Developing Questions to support comparing two objects representing numbers up to 1,000 using comparative language and equality/inequality symbols. Numbers shown using Base 10.

Expected Questions to support comparing two objects representing numbers up to 1,000 using comparative language and equality/inequality symbols. Numbers shown using Base 10 and place value counters.

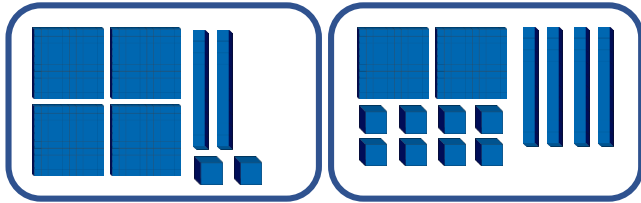
Greater Depth Questions to support comparing two objects representing numbers up to 1,000 using comparative language and equality/inequality symbols. Numbers shown using mixed manipulatives with some unconventional partitioning.

More [Year 3 Place Value](#) resources.

Did you like this resource? Don't forget to [review](#) it on our website.

Comparing Objects

1a. Complete the sentence about the two numbers represented below.



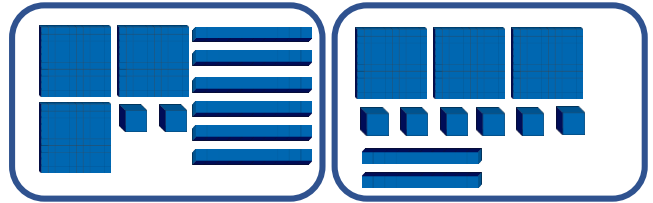
_____ is less than _____



VF

Comparing Objects

1b. Complete the sentence about the two numbers represented below.

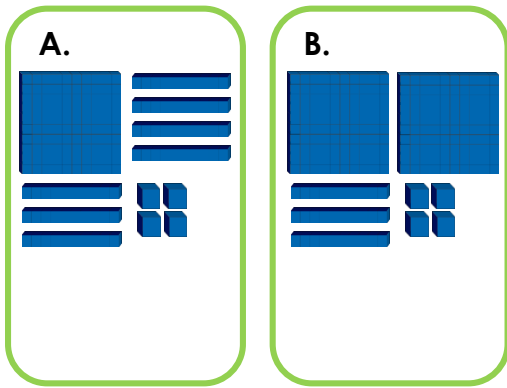


_____ is more than _____



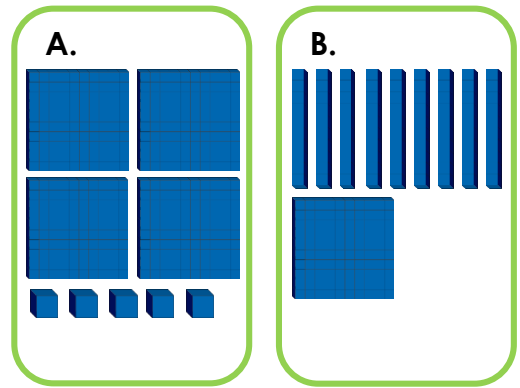
VF

2a. Which of the numbers represented below is the greatest?



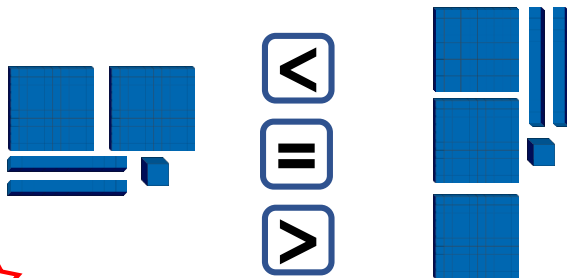
VF

2b. Which of the numbers represented below is the smallest?



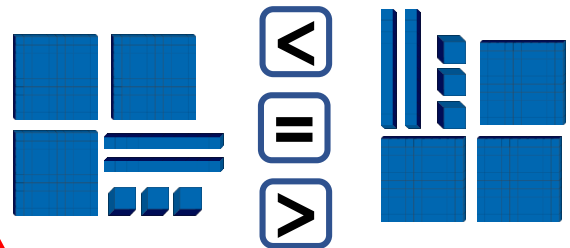
VF

3a. Circle the symbol to make this statement correct.



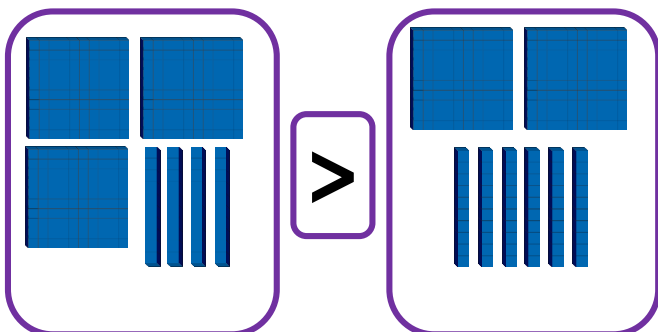
VF

3b. Circle the symbol to make this statement correct.



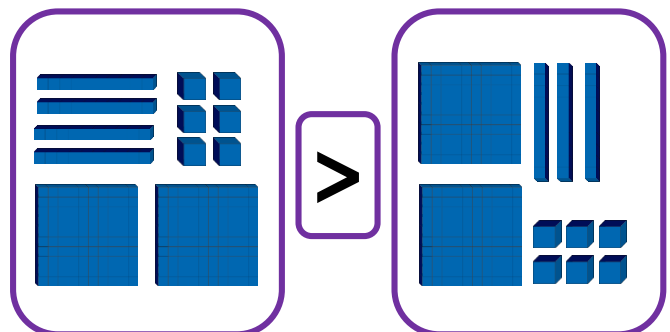
VF

4a. True or false?



VF

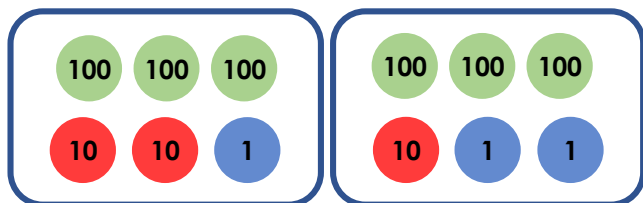
4b. True or false?



VF

Comparing Objects

5a. Complete the sentence about the two numbers represented below.



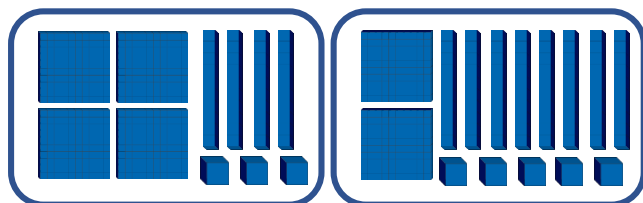
_____ is less than _____



VF

Comparing Objects

5b. Complete the sentence about the two numbers represented below.

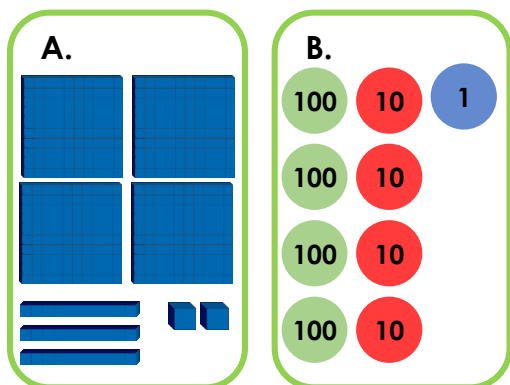


_____ is more than _____



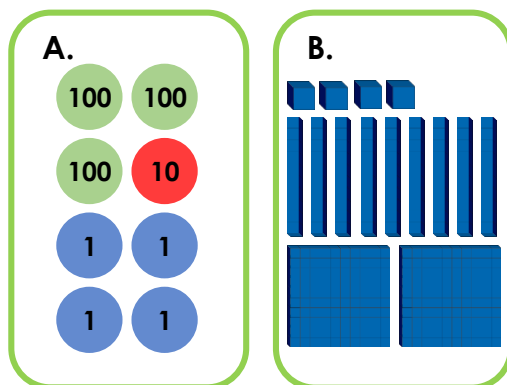
VF

6a. Which of the numbers represented below is the greatest?



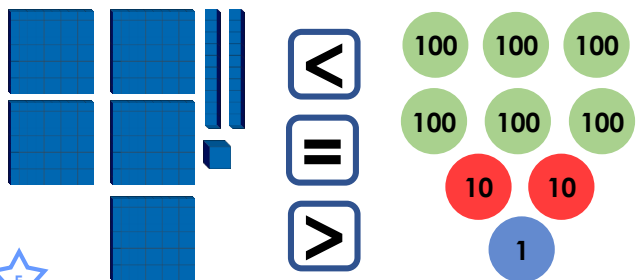
VF

6b. Which of the numbers represented below is the smallest?



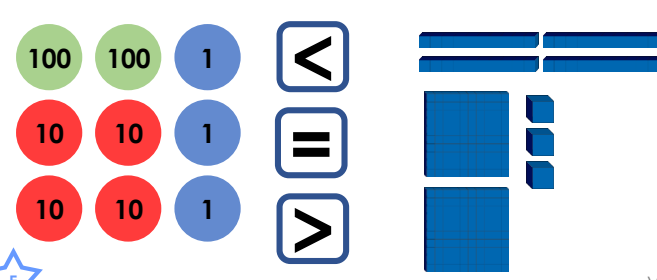
VF

7a. Circle the symbol to make this statement correct.



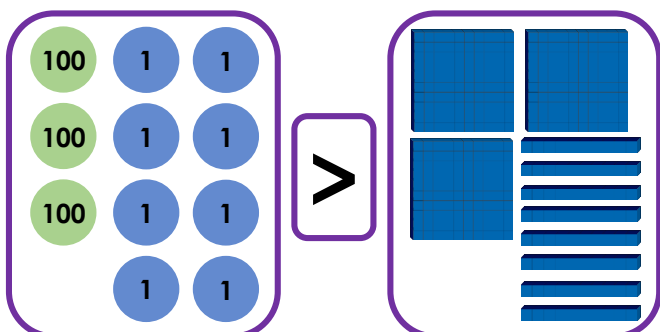
VF

7b. Circle the symbol to make this statement correct.



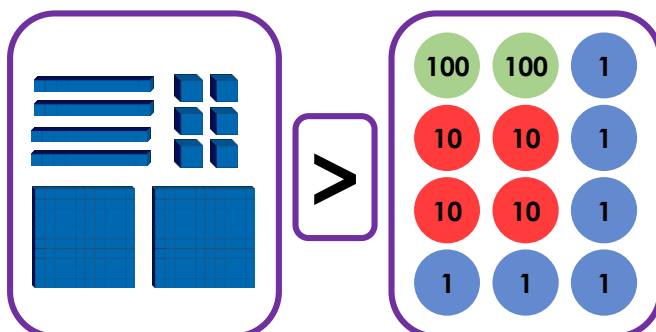
VF

8a. True or false?



VF

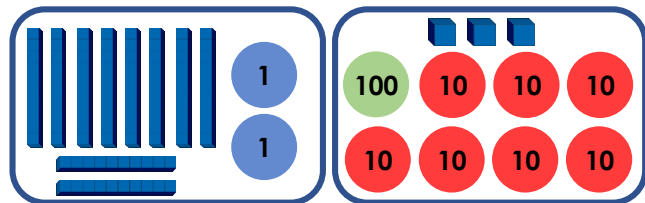
8b. True or false?



VF

Comparing Objects

9a. Complete the sentence about the two numbers represented below.



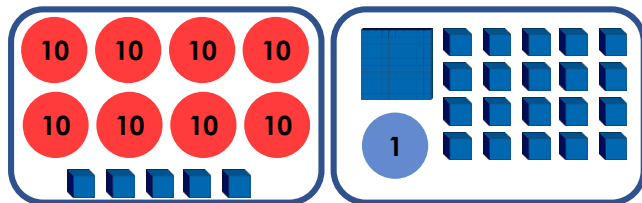
_____ is less than _____



VF

Comparing Objects

9b. Complete the sentence about the two numbers represented below.

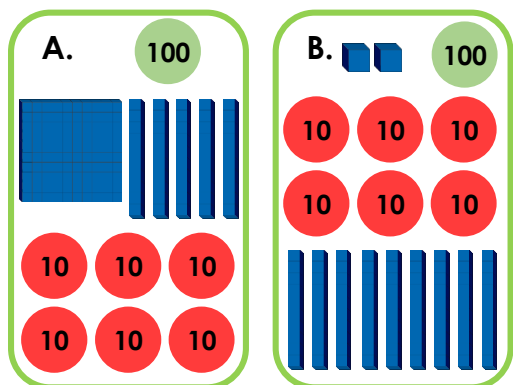


_____ is more than _____



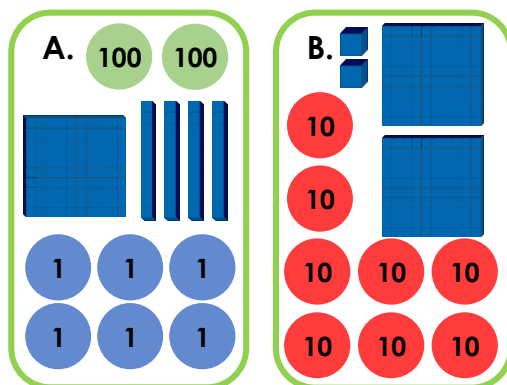
VF

10a. Which of the numbers represented below is the greatest?



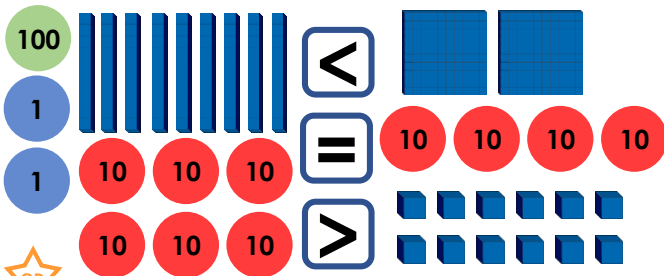
VF

10b. Which of the numbers represented below is the smallest?



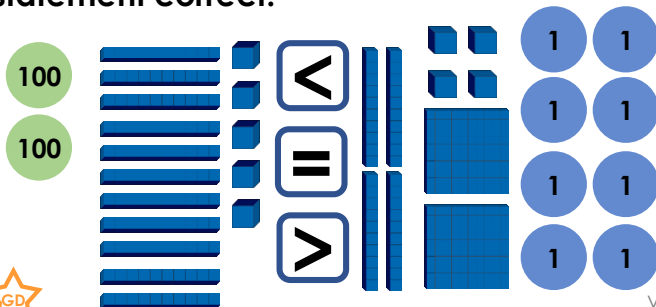
VF

11a. Circle the symbol to make this statement correct.



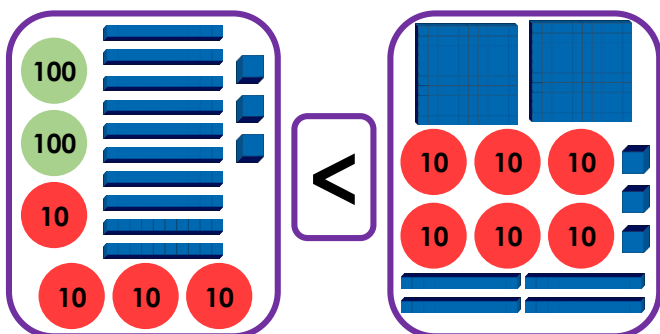
VF

11b. Circle the symbol to make this statement correct.



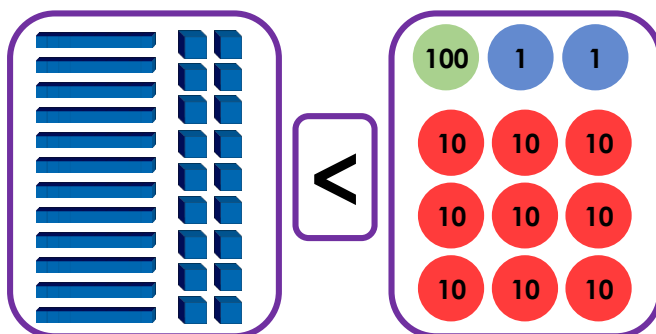
VF

12a. True or false?



VF

12b. True or false?



VF

Varied Fluency Comparing Objects

Developing

- 1a. 248 is less than 422.
- 2a. B (234)
- 3a. $221 < 321$
- 4a. True, $340 > 260$

Expected

- 5a. 312 is less than 321.
- 6a. B (441)
- 7a. $521 < 621$
- 8a. False, $308 < 380$

Greater Depth

- 9a. 102 is less than 173.
- 10a. A (310)
- 11a. $252 = 252$
- 12a. False, $343 > 303$

Varied Fluency Comparing Objects

Developing

- 1b. 362 is more than 326
- 2b. B (190)
- 3b. $323 = 323$
- 4b. True $246 > 236$

Expected

- 5b. 443 is more than 285
- 6b. B (294)
- 7b. $243 = 243$
- 8b. False, $246 = 246$

Greater Depth

- 9b. 121 is more than 85
- 10b. B (282)
- 11b. $315 > 252$
- 12b. True, $138 < 192$