## DIRECTIONS

1) Students will flip two cards onto the mat or spin a number.
2) Students will build a tower of cubes to match the number.
3) Students will write and complete the comparing sentence at the bottom.
4) Students will then say "___is more/less than ___."
5) Optional: Students can record 6 different examples as they work at their station to "show what they know."

## QUICK DIFFERENTIATION

## KIDS THAT NEED A CHALLENGE:

I) Challenge students to use higher numbers and give them the double ten frame mat.

## KIDS THAT NEED A REVIEW:

I) If students are having trouble comparing numbers, pull them in a small group and look at the towers to see which is taller and shorter.
2) Students will then be able to visually see if the number was less (had a lower tower) or if it was more (had a taller tower).

Flip two cards. Build a tower with cubes, compare, and complete the sentence.

| Flip card <br> here |  |
| :---: | :---: |
| BUILD IT |  |
| is | Flip card <br> here |

# TOWER BUILD AND COMPARE 

Flip two cards. Build a tower with cubes, compare, and complete the sentence.

more
is
less
than
equal to

# TOWER BUILD AND COMPARE 

Flip two cards. Build a tower with cubes, compare, and complete the sentence.

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Show what you know.
Compare two numbers, show them on a ten frame, and record your response.


| 1 | 2 | 3 | 4 |
| :---: | :---: | :---: | :---: |
| 5 | 6 | 7 | 8 |
| 9 | 10 |  |  |


| II | 12 | 13 | 14 |
| :---: | :---: | :---: | :---: |
| 15 | 16 | 17 | 18 |
| 19 | 20 |  |  |

Show what you know.
Compare two numbers, show them on ten frames, and record your response.


