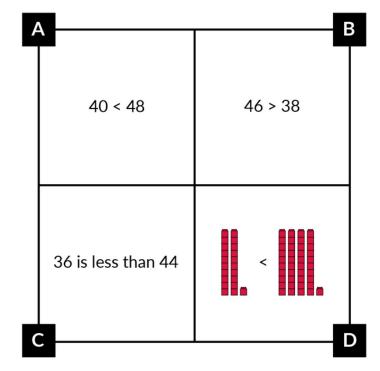
## **March Math Newsletter**

# Take time with your family to talk and reason about math.

Scavenger Hunt (Find, Make, or Draw..)

1 3 cylinders	2 3+2 objects	3 The number <b>15</b>	4 Something lighter than you
5 Something shorter than you	6 Something heavy	7 Something taller than you	8 4 rectangles
9 The number <b>20</b>	10 5 cubes	11 2 circles	12 Something longer than your foot
13 A set of <b>10</b>	14 Something heavier than you	15 4 triangles	16 10 and 6 more objects
17 3 squares	18 Something shorter than your leg	19 The number <b>12</b>	20 <b>10 - 8</b> objects

Look at this set of four pictures. Decide which one doesn't belong with the other three. Use math words to describe your thinking. There are many ways to think about each one!



#### Challenge

Find reasons why each of the pictures might not belong with the other three.

#### Share

Explain your thinking to someone else. Do they have different reasons why one doesn't belong?

Flip over to see if your thinking matched ours **AND** to get links to interactive math games to play with your family at home.

## Grades K-1

## Possible thinking/reasoning for the activities on the front

- A doesn't belong because it's the only one where both numbers start with 4. The other ones compare numbers with different numbers of tens.
- B doesn't belong because it's the only one that shows greater than. All the others show less than. It's the only one that doesn't say the first number is less than the other number.
- C doesn't belong because it's the only one that uses words to compare instead of a < or > symbol.
- D doesn't belong because it's the only one that uses cubes instead of numbers. It's the only one that compares numbers with the same ones digit (1). It's the only one that compares two odd numbers. It's the only one where the difference between the numbers is more than 10.

## **Interactive Math Games**

Type the URL into your computer, tablet or phone to play.

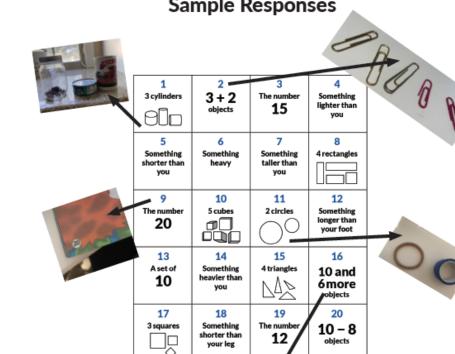
## Make It Five

https://student-activities.mathlearningcenter.org/?274da997

## Make the Sum

https://student-activities.mathlearningcenter.org/?bcc097fe

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### Sample Responses