## Lesson 17: How Do the Stories Compare?

* Let's think about how stories are the same and different.

### Warm-up: Which One Doesn’t Belong: Equations

Which one doesn’t belong?

1. $6+4=10$
2. $10−4=6$
3. $2+2+2=6$
4. $6=2+4$

### 17.1: Compare Stories

1. Compare these stories about playing 4 corners.
* 
* There are 6 students playing 4 corners.
Some more students come to play.
Now there are 9 students playing 4 corners.
How many students came to play?
* 9 students are playing 4 corners.
7 students are waiting in a corner.
The other students are still deciding which corner to pick.
How many students are still deciding which corner to pick?
	+ How are these problems alike?
	+ How are they different?
	+ Be prepared to share your thinking.
1. Compare these stories about playing charades.
* 
* 
* There were 9 students playing charades.
6 students leave to play something different.
How many students are playing charades now?
* 9 students are playing charades.
5 students are on Team A.
The rest of the students are on Team B.
How many students are on Team B?
	+ How are these problems alike?
	+ How are they different?
	+ Be prepared to share your thinking.

### 17.2: Outdoor Games

Show your thinking using drawings, numbers, or words.

Equation: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_



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