## EASUREMENT SEI

The students physically manipulate objects to directly compare them.

### Length

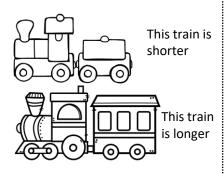
**Language:** Which is taller, shorter, longer, smaller

other before comparing.

# Incorrect

Correct 

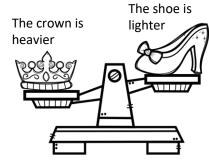
Can discuss the comparisons.



### Weight

Which is lighter, heavier

Knows to line objects up next to each Understand with scales the lighter object goes up. The heavier object goes down.



If they are the same they remain the same height.

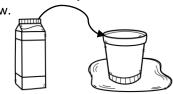
#### Capacity

Which holds the most, least.

Understands when pouring from a smaller object into a bigger object there will still be space left over.



When pouring from a larger objects into a smaller object, it will over flow.



If they are same, when pouring from one to another they will both be filled to the top.

lpf.mathsnz.com

Jake Wills and Olivia Walker-Wills - 2020

