

All About Capacity





We were filling containers and exploring with sand and water.



We were wondering what container holds the most?



We are using a small container to fill a big container.



We had to brush off the sand so it would be completely flat and be exactly 1 cup.



The next thing we did was to pour the sand in the big container.

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estimate and then measure the capacity of
x.

	Estimate	Mea
Container B	R ^{LM} 10 A L	

One of us was recording a tally when we were counting and filling containers at sand and water.



Kids were filling containers with other containers to measure the capacity.

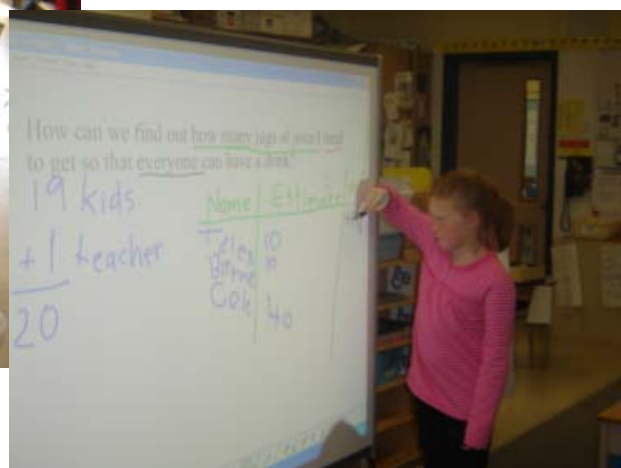
Problem:

How many jugs of juice does Mrs. Dance need to get so that everyone can have a cup?





We had to find a container that was the same amount as a drink of juice.



We were filling the juice container to see how many cups are in one container. One container holds 18 cups.



We needed 2 juice containers. Then we had a friendship celebration!