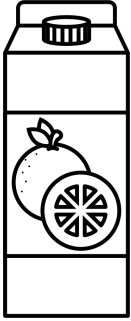
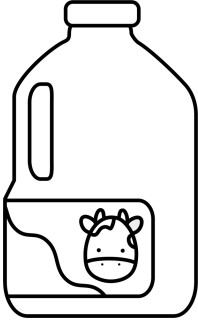
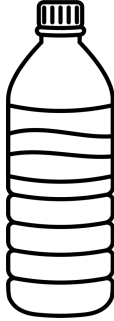


comparing capacity

Use sand, water or marbles to estimate and measure the capacity of these containers:

			
Estimation:	Estimation:	Estimation:	Estimation:
Capacity:	Capacity:	Capacity:	Capacity:

Cut out the containers and put them in order from smallest to largest.

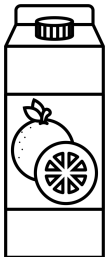
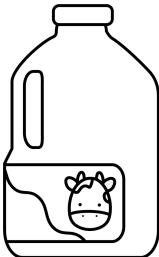
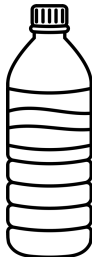
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smallest

biggest

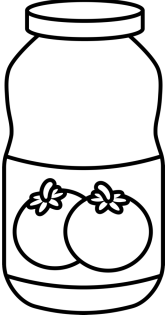
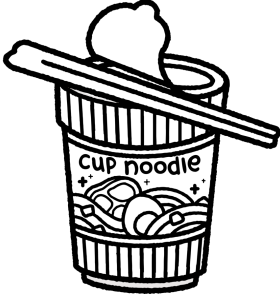
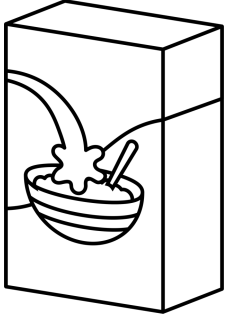


SMART BOARDING SCHOOL

			
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comparing capacity

Use sand, water or marbles to estimate and measure the capacity of these containers:

			
Estimation:	Estimation:	Estimation:	Estimation:
Capacity:	Capacity:	Capacity:	Capacity:

Cut out the containers and put them in order from smallest to largest.

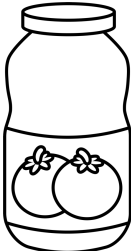
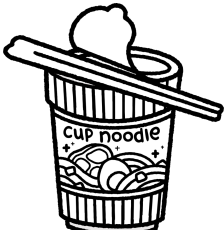
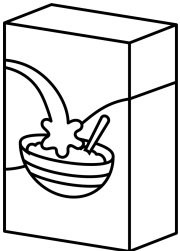
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smallest

biggest

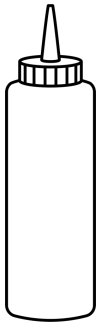
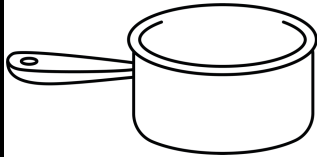


SMART BOARDING SCHOOL

			
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comparing capacity

Use sand, water or marbles to estimate and measure the capacity of these containers:

			
Estimation:	Estimation:	Estimation:	Estimation:
Capacity:	Capacity:	Capacity:	Capacity:

Cut out the containers and put them in order from smallest to largest.

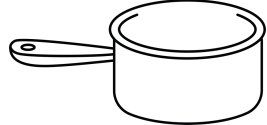
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smallest

biggest

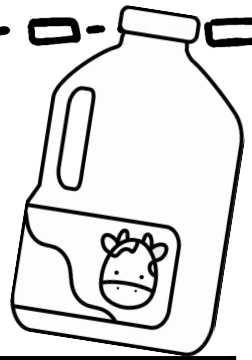


SMART BOARDING SCHOOL

			
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comparing capacity

Choose 4 different containers, draw a picture of them below. Use sand, water or marbles to estimate and measure their capacity.



Estimation:	Estimation:	Estimation:	Estimation:
Capacity:	Capacity:	Capacity:	Capacity:

Draw the containers below in order of smallest to biggest capacity.

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smallest

biggest

