

# Sand Station



Capacity of Containers

Partner names \_\_\_\_\_

Estimate and measure the capacity of container **B** using container **8**.

	Estimate	Measurement (tally)
Container B		

Estimate and measure the capacity of container **D** using container **8**.

	Estimate	Measurement (tally)
Container D		

Estimate and measure the capacity of container **3** using container **8**.

	Estimate	Measurement (tally)
Container 3		

# Water Station



Capacity of Containers

Partner names \_\_\_\_\_

Estimate and measure the capacity of container **6** using container **10**.

	Estimate	Measurement (tally)
Container 6		

Estimate and measure the capacity of container **C** using container **10**.

	Estimate	Measurement (tally)
Container C		

## **YOUR CHOICE!**

Estimate and measure the capacity of container \_\_\_\_\_ using container **10**.

	Estimate	Measurement (tally)
Container B		

# Capacity of Containers

Group \_\_\_\_\_

Measure the capacity of container **A** using container \_\_\_\_\_.

	Measurement (tally)
Container A	

Estimate and then measure the capacity of container **B** using container \_\_\_\_\_.

	Estimate	Measurement (tally)
Container B		