Measurement   Understanding Capacity and Volume	Measurement   Understanding Capacity and Volume
To understand capacity and volume.	To understand capacity and volume.
I can compare the capacity of different containers.	I can compare the capacity of different containers.
I can describe the capacity of different containers.	I can describe the capacity of different containers.
I can compare the volume in different containers.	I can compare the volume in different containers.
I can describe the volume in different containers.	I can describe the volume in different containers.
Measurement   Understanding Capacity and Volume	Measurement   Understanding Capacity and Volume
To understand capacity and volume.	To understand capacity and volume.
I can compare the capacity of different containers.	I can compare the capacity of different containers.
I can describe the capacity of different containers.	I can describe the capacity of different containers.
I can compare the volume in different containers.	I can compare the volume in different containers.
I can describe the volume in different containers.	I can describe the volume in different containers.
Measurement   Understanding Capacity and Volume	Measurement   Understanding Capacity and Volume
To understand capacity and volume.	To understand capacity and volume.
I can compare the capacity of different containers.	I can compare the capacity of different containers.
I can describe the capacity of different containers.	I can describe the capacity of different containers.
I can compare the volume in different containers.	I can compare the volume in different containers.
I can describe the volume in different containers.	I can describe the volume in different containers.
Measurement   Understanding Capacity and Volume	Measurement   Understanding Capacity and Volume
To understand capacity and volume.	To understand capacity and volume.
I can compare the capacity of different containers.	I can compare the capacity of different containers.
I can describe the capacity of different containers.	I can describe the capacity of different containers.
I can compare the volume in different containers.	I can compare the volume in different containers.



I can describe the volume in different containers.

I can describe the volume in different containers.