



Density of Fruits

Date: _____

Activity

3



Aishah is doing an investigation to determine the difference in density between fruit P and fruit Q.

fruit P

water

fruit Q

1 Why doesn't fruit P sink in the water?

2 Compare the density between fruit P and fruit Q.

3 Arrange fruit P, fruit Q, and water in the order of increasing density.

_____ → Water → _____

4 Give an example of fruit P and fruit Q in the boxes below.

Fruit P

Fruit Q

