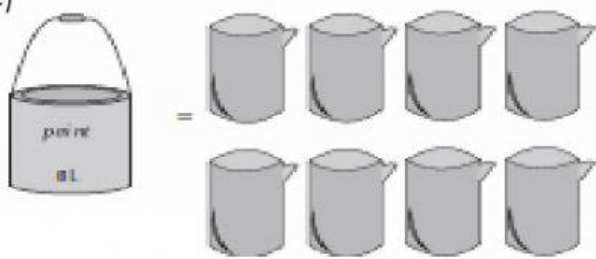
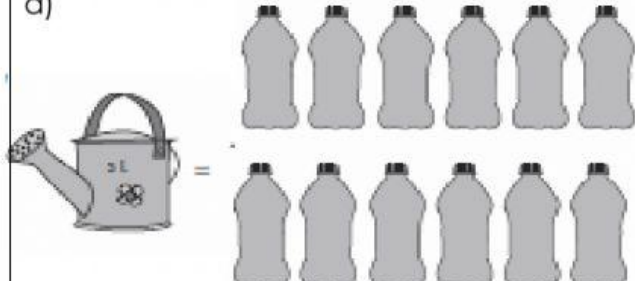


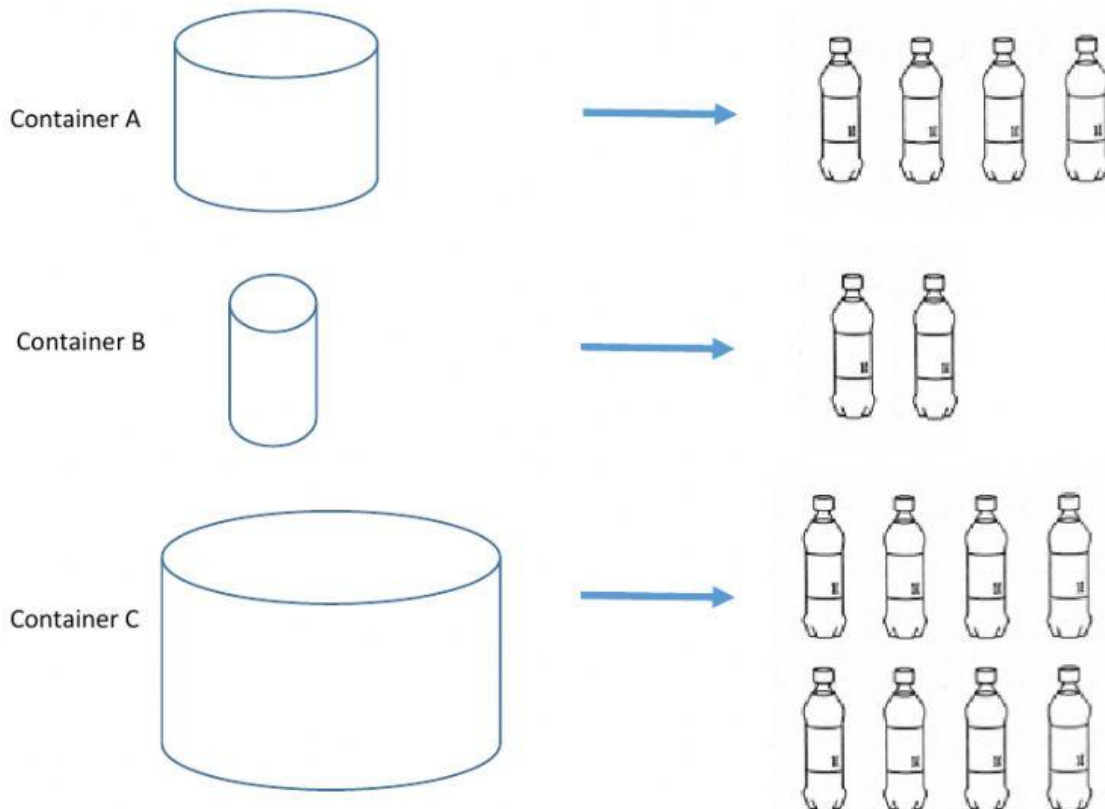
EXERCISE 1

Calculate the capacity.

<p>a)</p> 	<p>Capacity of each  =</p>
<p>b)</p> 	<p>Capacity of each  =</p>
<p>c)</p> 	<p>Capacity of each  =</p>
<p>d)</p> 	<p>Capacity of each  =</p>
<p>e)</p> 	<p>Capacity of each  =</p>

EXERCISE 2

Ahmad fills container A, B and C with water. Then he pours all the water into the bottles as shown below. Fill in the blanks with the correct answer.



a) The capacity of Container A is bottles.

b) The capacity of Container B is bottles.

c) The capacity of Container C is bottles.

d) Which container hold more water? Container

e) Which container hold less water? Container