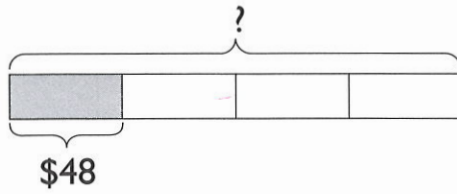


EXERCISE 2

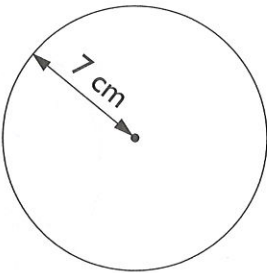
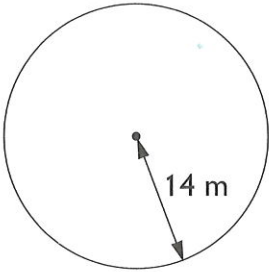
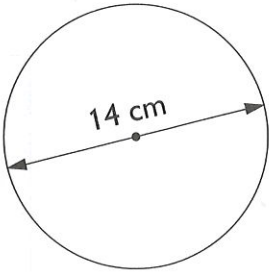
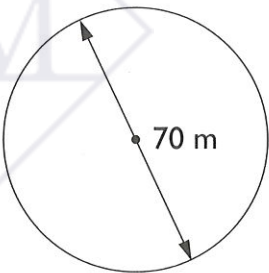
1. Divide.

(a) $\frac{1}{3} \div 3 = \frac{1}{3} \times \frac{1}{3}$ =	(b) $\frac{1}{2} \div 6 = \frac{1}{2} \times$ =
(c) $\frac{1}{6} \div 4 =$	(d) $\frac{4}{5} \div 2 =$
(e) $\frac{2}{5} \div 4 =$	(f) $\frac{8}{9} \div 4 =$
(g) $\frac{3}{4} \div 2 =$	(h) $\frac{2}{3} \div 6 =$

2. Gary spent \$48 on a watch. He spent $\frac{1}{3}$ of the remainder on a pen. If he still had $\frac{1}{2}$ of his money left, how much money did he have at first?

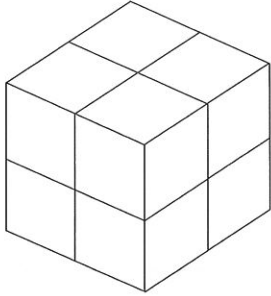
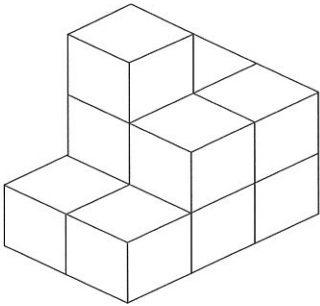
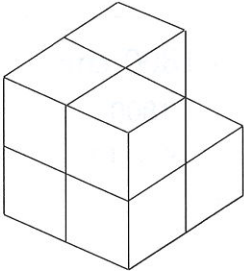


2. Find the area of each of the following circles. (Take $\pi = \frac{22}{7}$)

<p>(a)</p>  <p>A circle with a center point. A radius is drawn from the center to the circumference, labeled "7 cm".</p>
<p>(b)</p>  <p>A circle with a center point. A radius is drawn from the center to the circumference, labeled "14 m".</p>
<p>(c)</p>  <p>A circle with a center point. A diameter is drawn through the center, labeled "14 cm".</p>
<p>(d)</p>  <p>A circle with a center point. A diameter is drawn through the center, labeled "70 m".</p>

EXERCISE 20

1. Each of the following solids is made up of 2-cm cubes. Find the volume of each solid.

<p>(a)</p> 
<p>(b)</p> 
<p>(c)</p> 
<p>(d)</p> 