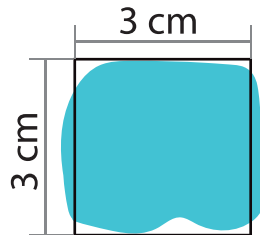


I Estimating Area



You can estimate the area of irregular shape by breaking it into a simple shape.



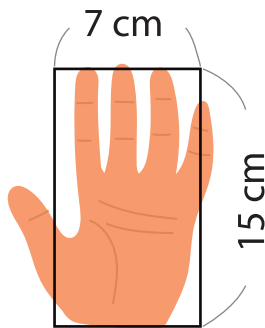
the area of the square

$$3 \times 3 = 9$$

about 9 cm²

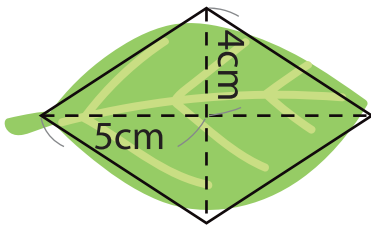
Find the approximate area of each shape below.

1



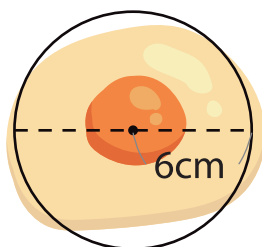
Answer

2



Answer

3

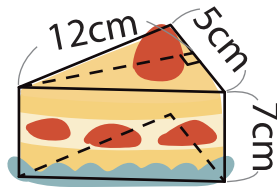


Answer

2 Estimating Area



You can also estimate the volume of irregular shape by finding the volume of a simple shape.



the volume of the triangular prism

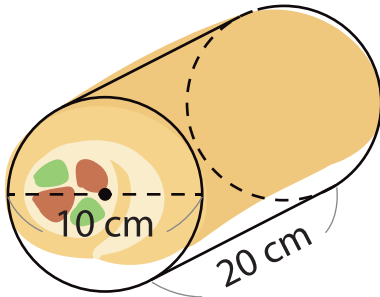
$$5 \times 12 \div 2 \times 7 = 210$$

about 210 cm^3



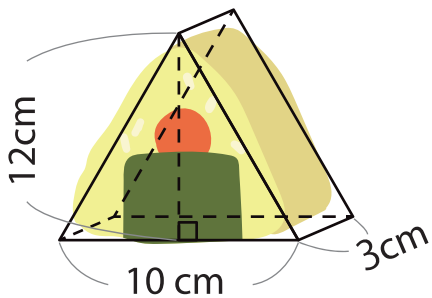
Find the approximate volume of each shape below.

①



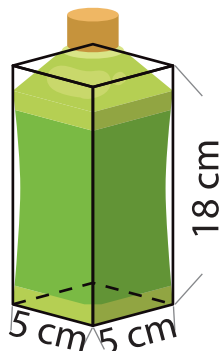
Answer

②



Answer

③



Answer