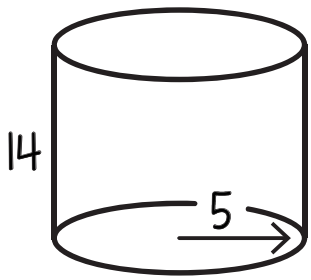
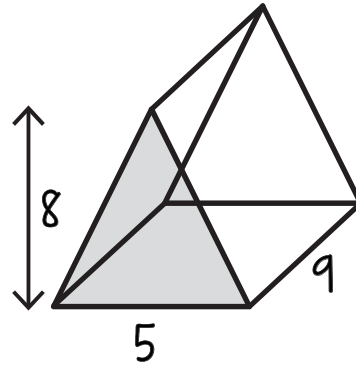


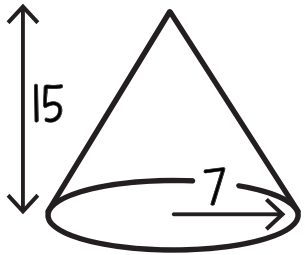
ISIPADU



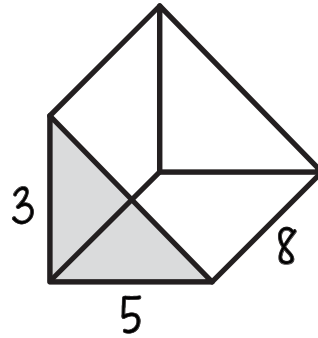
Isipadu silinder
 $= \pi r^2 h$
 $= \frac{22}{7} \times 5^2 \times 14$
 $= 1100$



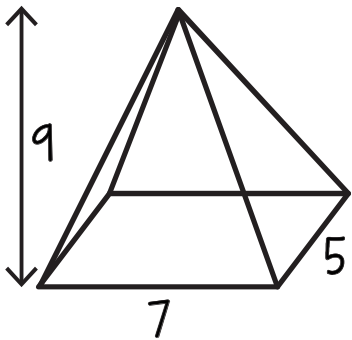
Isipadu prisma
 $= \text{luas segitiga} \times \text{lebar}$
 $= \frac{1}{2} \times 5 \times 8 \times 9$
 $= 180$



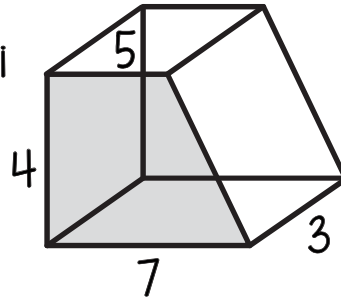
Isipadu kon
 $= \frac{1}{3} \pi r^2 h$
 $= \frac{1}{3} \times \frac{22}{7} \times 7^2 \times 15$
 $= 770$



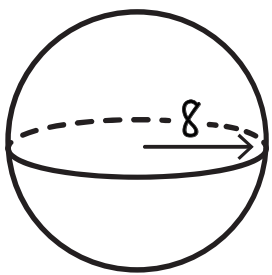
Isipadu prisma
 $= \text{luas segitiga} \times \text{lebar}$
 $= \frac{1}{2} \times 5 \times 3 \times 8$
 $= 60$



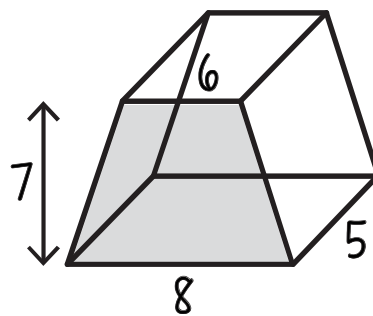
Isipadu piramid
 $= \frac{1}{3} \times \text{luas tapak} \times \text{tinggi}$
 $= \frac{1}{3} \times 7 \times 5 \times 9$
 $= 105$



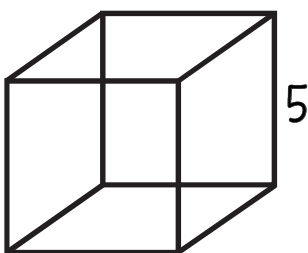
Isipadu prisma
 $= \text{luas trapezium} \times \text{lebar}$
 $= \frac{1}{2} \times (5 + 7) \times 4 \times 3$
 $= 72$



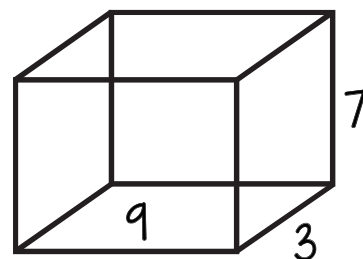
Isipadu sfera
 $= \frac{4}{3} \pi r^3$
 $= \frac{4}{3} \times \frac{22}{7} \times 8^3$
 $= 2145.52$



Isipadu prisma
 $= \text{luas trapezium} \times \text{lebar}$
 $= \frac{1}{2} \times (6 + 8) \times 7 \times 5$
 $= 245$



Isipadu kubus
 $= \text{panjang} \times \text{lebar} \times \text{tinggi}$
 $= 5 \times 5 \times 5$
 $= 125$



Isipadu kuboid
 $= \text{panjang} \times \text{lebar} \times \text{tinggi}$
 $= 9 \times 3 \times 7$
 $= 189$

