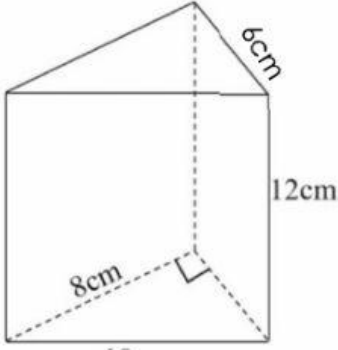
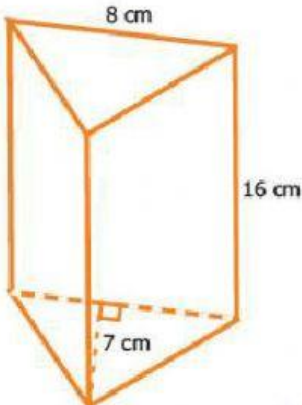
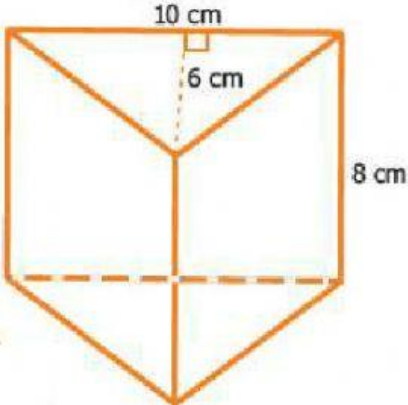


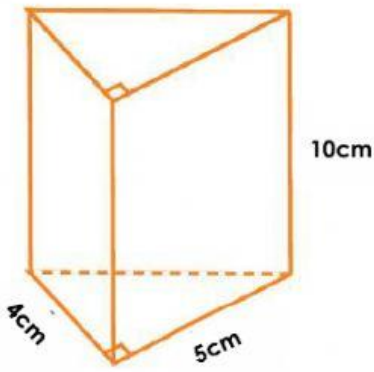
Latihan : cari isipadu prisma segitiga dibawah

1. 	Panjang = 8cm Lebar = Tinggi = 12cm Luas tapak = $\frac{1}{2} \times \text{panjang} \times \text{lebar}$ <math>= \frac{1}{2} \times 8\text{cm} \times \text{ </math> <math>= \text{ cm}^2</math> Isipadu = luas tapak x tinggi <math>= \text{ cm}^2 \times \text{ </math> <math>= \text{ cm}^3</math>
---	--

2. 	Panjang = 8cm Lebar = 7cm Tinggi = Luas tapak = $\frac{1}{2} \times \text{panjang} \times \text{lebar}$ $= \frac{1}{2} \times 8\text{cm} \times 7\text{cm}$ <math>= \text{ cm}^2</math> Isipadu = luas tapak x tinggi <math>= \text{ cm}^2 \times 16\text{cm}</math> <math>= \text{ cm}^3</math>
--	--

3. 	Panjang = 10 cm Lebar = 6 cm Tinggi = 8cm Luas tapak = $\frac{1}{2} \times \text{panjang} \times \text{lebar}$ <math>= \frac{1}{2} \times 10\text{cm} \times \text{ </math> <math>= \text{ cm}^2</math> Isipadu = luas tapak x tinggi $= 30\text{cm}^2 \times 8\text{cm}$ <math>= \text{ cm}^3</math>
---	---

4.



Panjang =

Lebar =

Tinggi =

Luas tapak = $\frac{1}{2} \times \text{panjang} \times \text{lebar}$

= $\frac{1}{2} \times$ $\times$

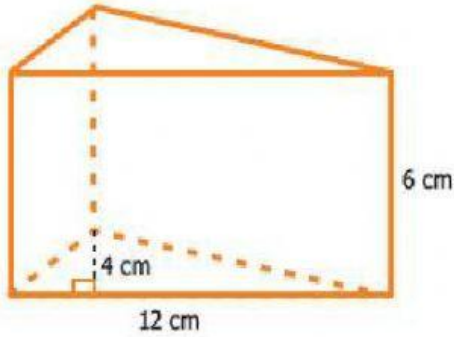
= cm^2

Isipadu = luas tapak $\times$ tinggi

= $\times$

= cm^3

5..



Panjang =

Lebar =

Tinggi =

Luas tapak = $\frac{1}{2} \times \text{panjang} \times \text{lebar}$

= $\frac{1}{2} \times$ $\times$

= cm^2

Isipadu = luas tapak $\times$ tinggi

= $\text{cm}^2 \times$

= cm^3

SK: 2.1.1 Isipadu Prisma Tegak
SP: 2.1.2 Menentukan isipadu prisma tegak