

BANGUN RUANG SISI DATAR

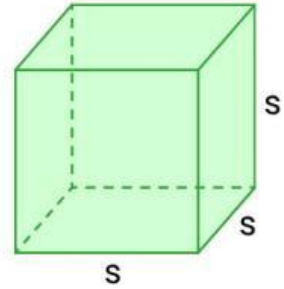
Kubus

- Luas Permukaan

$$6 \times s \times s$$

- Volume

$$s \times s \times s$$



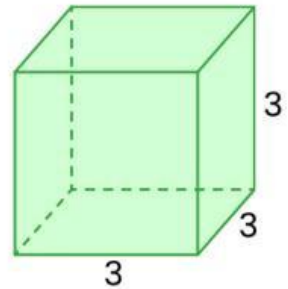
Contoh

- Luas Permukaan

$$6 \times 3 \times \text{ } = \text{ }$$

- Volume

$$3 \times \text{ } \times \text{ } = \text{ }$$



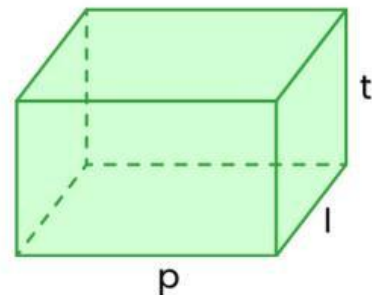
Balok

- Luas Permukaan

$$2 \times (pl + pt + lt)$$

- Volume

$$p \times l \times t$$

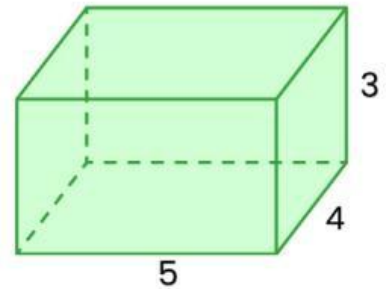


BANGUN RUANG SISI DATAR

Contoh

- Luas Permukaan

$$2 \times (20 + \quad + \quad) = \quad$$



- Volume

$$5 \times \quad \times \quad = \quad$$

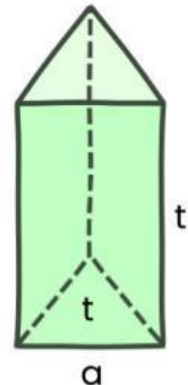
Prisma

- Luas Permukaan

$$(2 \times \text{L.Alas}) + (\text{K.Alas} \times t)$$

- Volume

$$\text{L.Alas} \times t$$



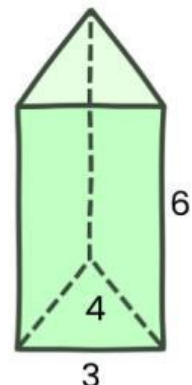
Contoh

- Luas Permukaan

$$(2 \times 6) + (\dots \times 6) = \quad$$

- Volume

$$6 \times \quad = \quad$$



BANGUN RUANG SISI DATAR

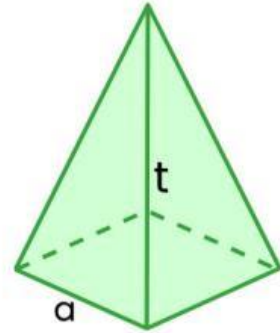
Limas

- Luas Permukaan

$$\text{L.Alas} + \text{L.Sisi Tegak}$$

- Volume

$$\frac{1}{3} \times \text{L.Alas} \times t$$



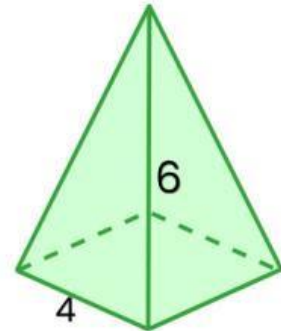
Contoh

- Luas Permukaan

$$16 + \text{ } = \text{ }$$

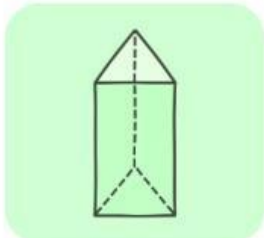
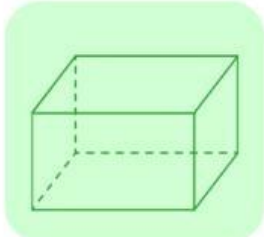
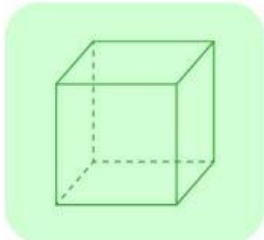
- Volume

$$\frac{1}{3} \times 16 \times \text{ } = \text{ }$$



BANGUN RUANG SISI DATAR

Pasangkan bentuk berikut



Balok

Limas

Prisma

Kubus

BANGUN RUANG SISI DATAR

Carilah kata-kata seputar materi

P	R	I	S	M	A	B	Q	X	Z
D	F	G	H	J	K	L	M	N	O
B	A	L	O	K	P	Q	R	S	T
U	V	W	X	Y	Z	A	B	C	D
E	F	G	H	I	J	K	L	M	N
O	P	Q	R	L	I	M	A	S	T
U	V	W	X	Y	Z	A	B	C	D
Q	R	K	U	B	U	S	E	F	G
H	I	J	K	L	M	N	O	P	Q
R	S	T	U	V	W	X	Y	Z	A

- Untuk memperkuat pemahaman kalian silahkan klik link berikut :

