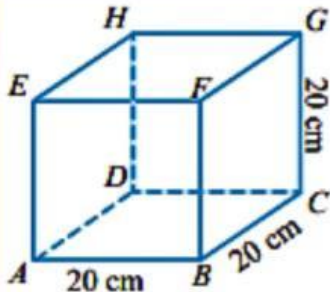
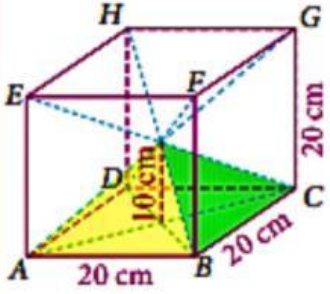
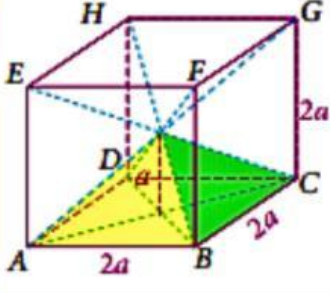


LIMAS



Ayo Kita Belajar !

Agar lebih yakin, mari kita isi bagian yang kosong pada tabel di bawah ini !

No.	Kubus $ABCD.EFGH$	Luas alas (L_a)	Tinggi (t)	Volume (V_k)
1.		$L_a = 20 \times 20$ $= 400$	$t = 20$	$V_k = 20 \times 20 \times 20$ $= (20 \times 20) \times 20$ $= (400) \times 20$ $= 8.000$
No.	Limas $T.ABCD$	Luas alas (L_a)	Tinggi (t)	Volume (V_l)
2.		$L_a = 400$	$t = 10$	$V_l = \frac{1}{6}(20 \times 20 \times 20)$ $= \frac{1}{6}(20 \times 20) \times 20$ $= \frac{1}{6}(400) \times 20$ $= \frac{1}{6}(8.000)$ $= \frac{1}{6}(4.000)$
3.		...	...	...