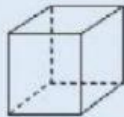


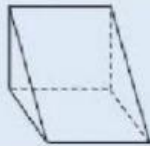
Nama :
No. Absen :



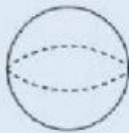
1. Pasangkan bangun ruang dengan rumus volumenya dengan menarik garis !



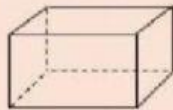
$$V = p \times \ell \times t$$



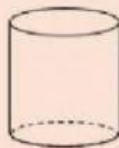
$$V = \pi \times r^2 \times t$$



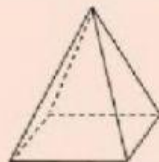
$$V = \frac{1}{3} \times L_{\text{alas}} \times t$$



$$V = L_{\text{alas}} \times t$$



$$V = s^3$$



$$V = \frac{4}{3} \times \pi \times r^3$$

