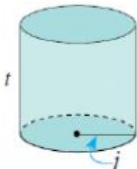
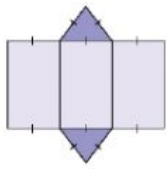
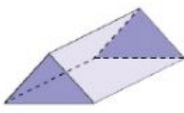
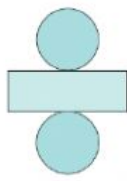
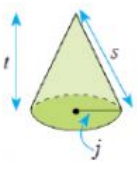
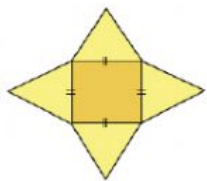
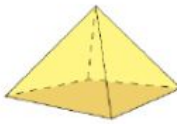
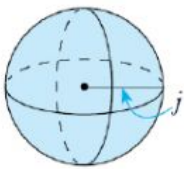


Padankan

Bentuk geometri		Bentangan		Luas Permukaan
Silinder 	●	●		● $2\pi j^2 + 2\pi jt$
Prisma 	●	●		● $(2 \times \text{luas segi tiga}) + (3 \times \text{luas segi empat})$
Kon 	●	●		● $\pi j^2 + \pi js$
Piramid 	●	●		● Luas tapak + $(4 \times \text{luas segi tiga})$ $= (\text{panjang} \times \text{lebar}) + 4(\frac{1}{2} \times \text{tapak} \times \text{tinggi})$
Sfera 	●	●	Tiada bentangan	● $4\pi j^2$