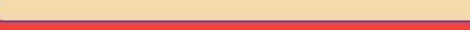


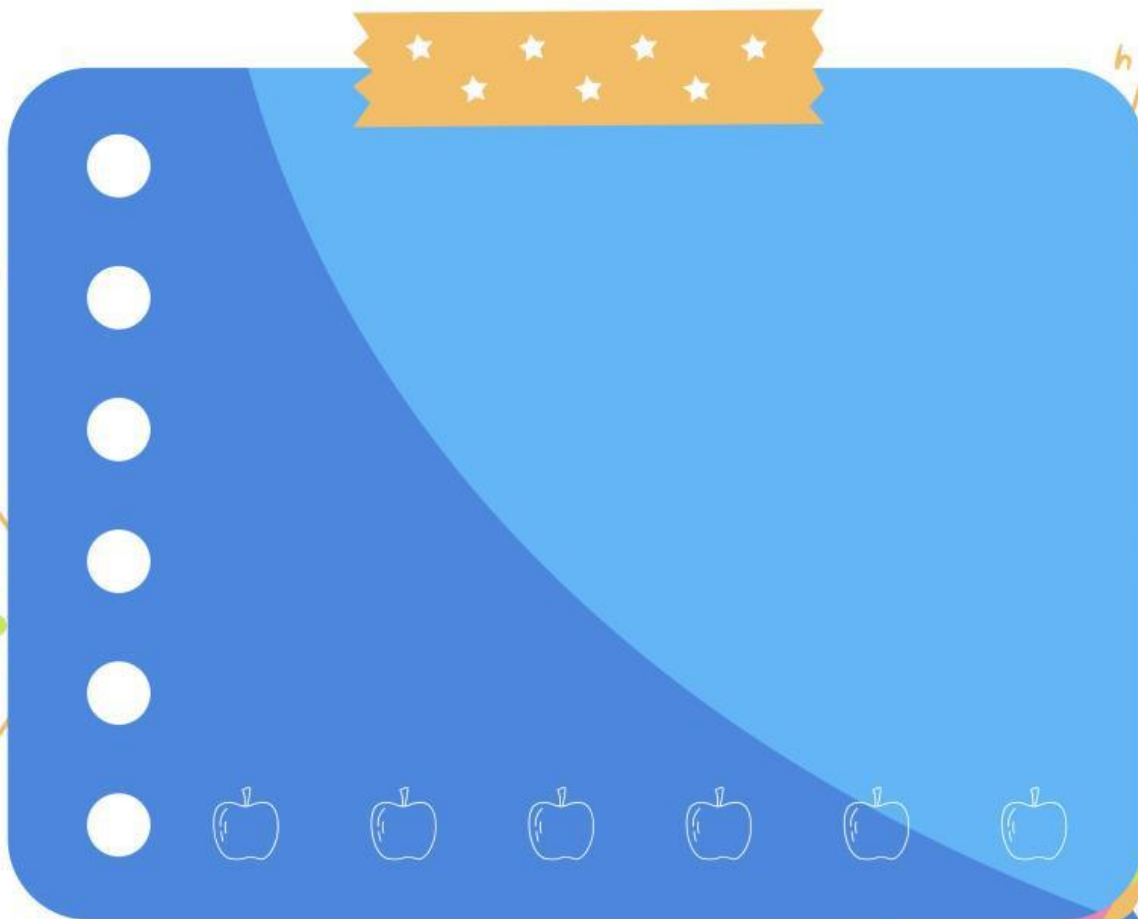
MATEMATIKA

Bangun Ruang



$$M = \left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$$

**Sebelum memulai
pembelajaran, tontonlah
dan perhatikan vidio
dibawah ini**

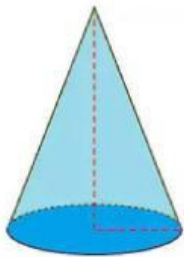


$$X = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

$$M = \left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$$

Setelah menonton video yang disajikan, kerjakanlah soal-soal berikut!

1 Apa nama bangun ruang dibawah ini!



A. Segitiga

C. Kubus

B. Kerucut

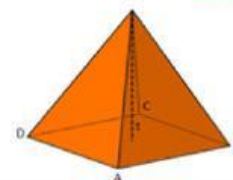
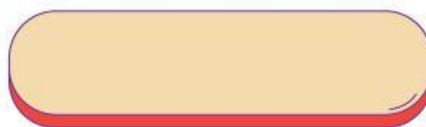
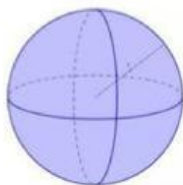
D. Balok

2 Hanya memiliki 1 sisi saja, yang berupa kumpulan titik-titik berjarak sama dengan pusat disebut?

☐ Tabung

☐ Bola

3 Pilihlah nama masing-masing gambar yang sesuai dengan nama bangun ruang tersebut!



IDN TIMES

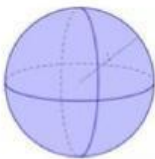
$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

$$M = \left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$$

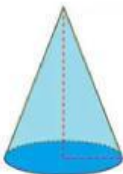
4 Buatlah garis ke jawaban yang benar!



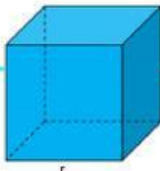
LIMAS



BALOK



BOLA



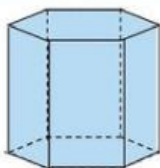
TABUNG



KERUCUT



PRISMA



KUBUS

$$X = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

$$M = \left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$$

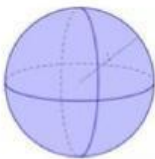
5 Tariklah rumus yang sesuai dengan gambar!

Bangun Ruang

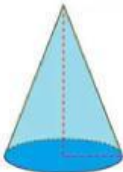
Rumus Volume



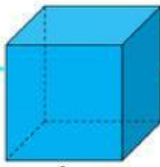
$\frac{1}{3} \times \text{L alas} \times t$



$p \times l \times t$



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



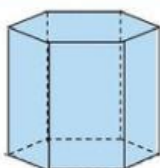
$\pi \times r^2 \times t$



$\frac{1}{3} \times (\pi \times r^2) \times t$



$\frac{1}{2} \times p \times l \times t$



$s \times s \times s = s^3$

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$