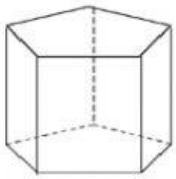
Bangun di bawah ini berbentuk ….



a. Prisma segilima
b. Prisma segienam
c. Limas segilima
d. Limas segienam

Bangun ruang yang alasnya berbentuk segi banyak (segitiga, segiempat, dan seterusnya) dan bidang sisi tegaknya berbentuk segitiga yang berpotongan pada satu titik adalah ….

Perhatikan benda di bawah ini!

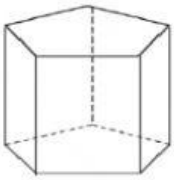
Pernyataan yang tepat berdasarkan benda di atas adalah ….

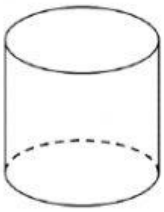
| | |
|---|---|
| | Memiliki 6 sisi |
| | Memiliki 12 titik sudut |
| | Memiliki 8 titik sudut |
| | Memiliki 12 rusuk |

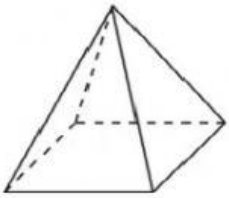
Manakah yang merupakan bagian dari bangun ruang sisi ruang ?

**Tabung** **Lingkaran** **Limas** **Bola**

LIVEWORKSHEETS



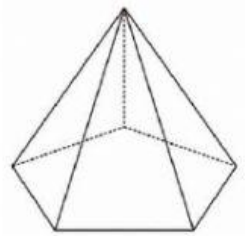


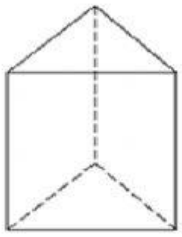


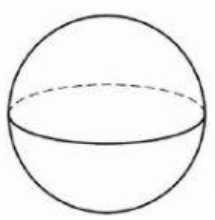
**Tabung**

**Limas Segiempat**

**Prisma Segilima**







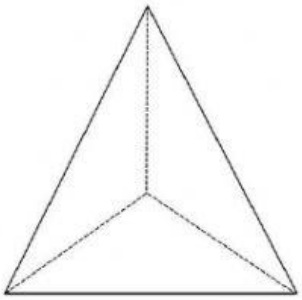
Memiliki 1 sisi

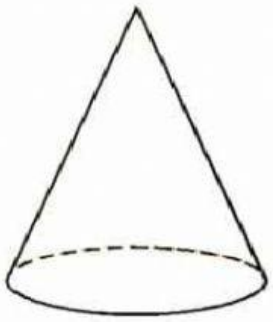
Memiliki 1 titik sudut

Memiliki 9 rusuk

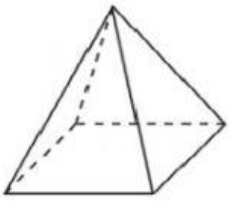
Memiliki 6 titik sudut

LIVEWORKSHEETS



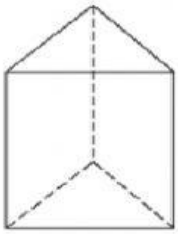


Soal Listening



Benar

Salah



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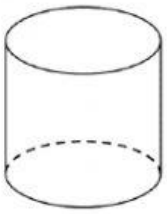
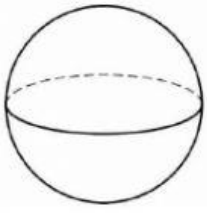
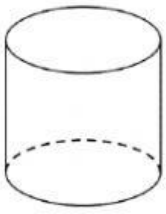


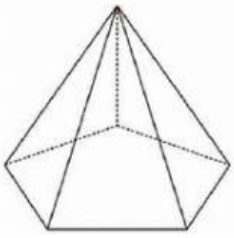
Benar

Salah

Soal Speaking







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