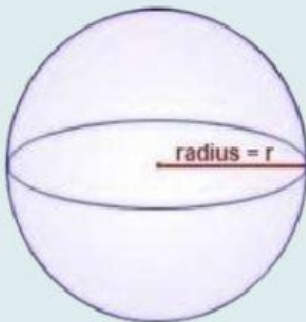
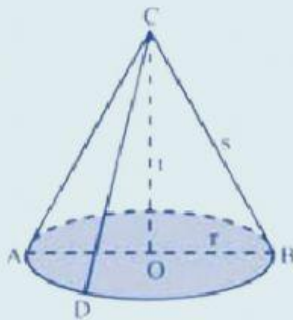
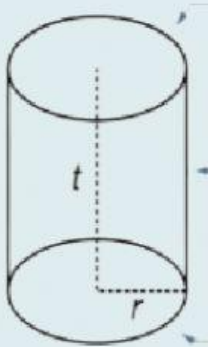
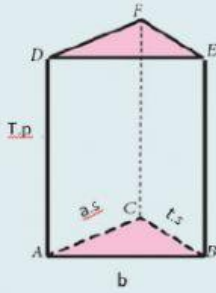
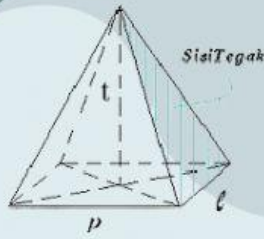


Nama :

Kelas :

Pasangkan gambar dengan nama bangun ruang



Tabung

Limas

Prisma

Bola

Kerucut

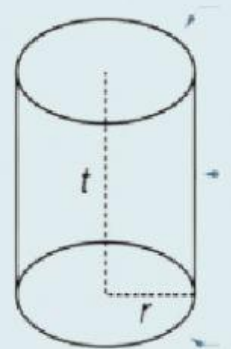
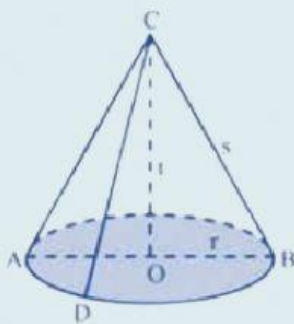
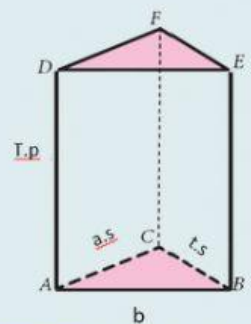
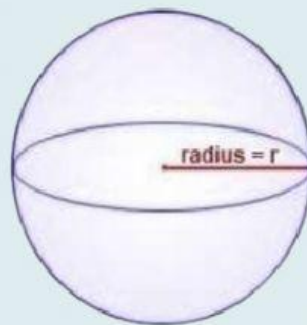
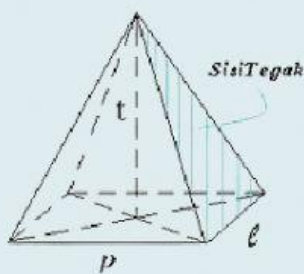
Letakkan rumus luas masing masing bangun ruang dengan gambar yang sesuai



$$L = \pi r(\underline{r+s}) \quad L = 2\pi r(r+t)$$

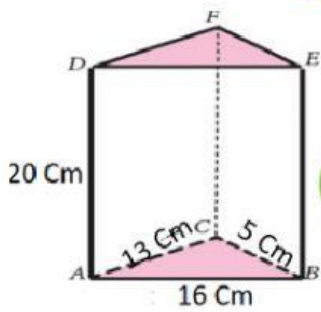
$$L = 4\pi r^2$$

$$L = (a.s \times t.s) + K.s \times T_p \quad L = (p \times l) + (p \times t) + (l \times t)$$



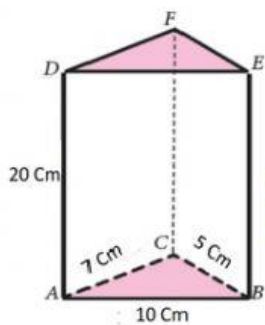
Menghitung Luas Bangun Ruang

Pasangkan dengan luas masing masing



1

475 cm³

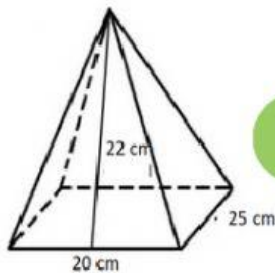


2

1.256 cm³

5.544 cm³

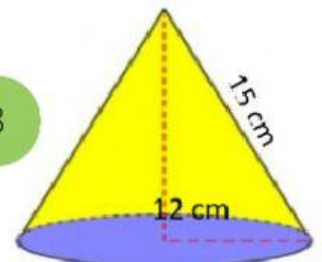
1.175 cm³



3

745 cm³

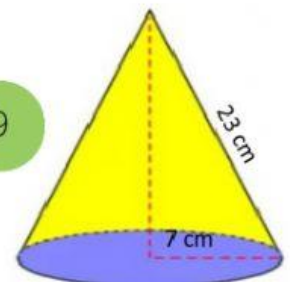
3.872 cm³



8

8.792 cm³

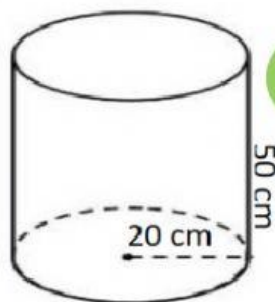
1.017,36 cm³



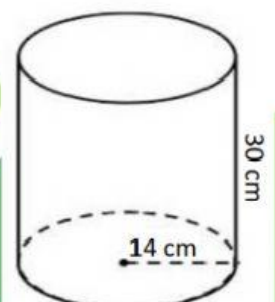
9

1.490 cm³

660 cm³



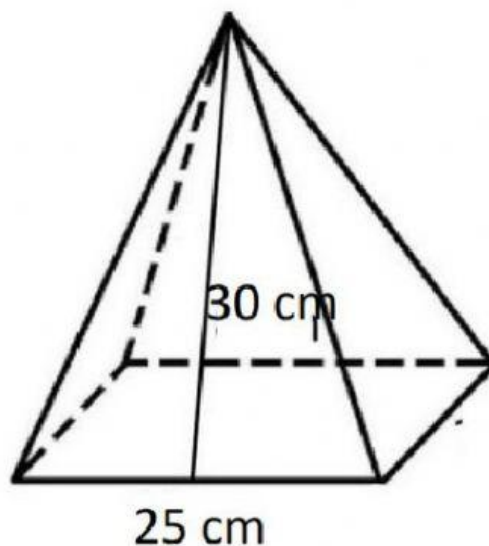
5



10

Mencari Jalan

Carilah luas bangun ruang limas persegi dibawah ini



2.215 cm³

1.125 cm³

2.125 cm³

2.225 cm³

2.512 cm³