Elektronik Lembar Kerja Peserta Didik (E-LKPD)

KELAS 6

Luas dan Volume Bangun Ruang

oleh:
Zohdi tarmizi, S.Pd

Nama Siswa:

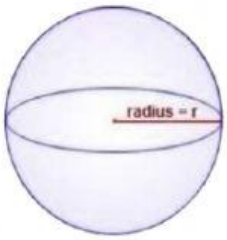
Kelas:

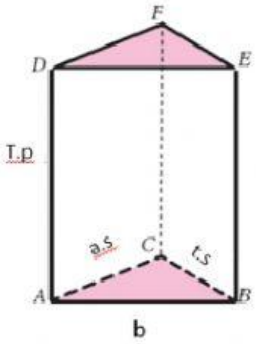
SD IT Putra

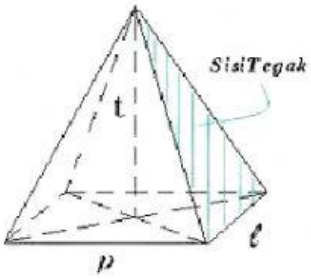
Abu Hurairah Mataram

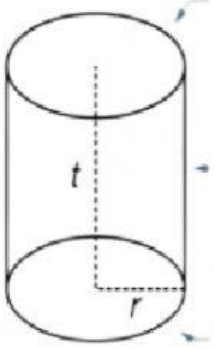
LIVEWORKSHEETS

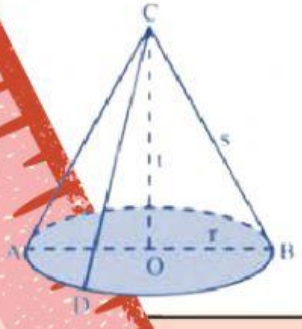
Pasangkan gambar dengan nama bangun ruang











Tabung

LImas

Prisma

Bola

Kerucut

LIVEWORKSHEETS

Letakkan rumus luas dan volume masing masing bangun ruang dengan gambar yang sesuai

=(sxs)+2.s.ts

$= 4\pi r^2$

=(pxl)+(pxts)+(lxts)

= (a.s x t.s) + K.s x Tp

$= 2\pi r(r+t)$

$= \pi r(r+s)$

$= \frac{1}{3} x s^2 x t$

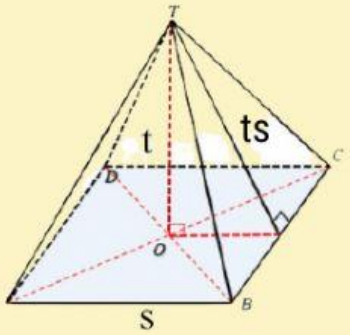
$= \frac{1}{3} x p x l x t$

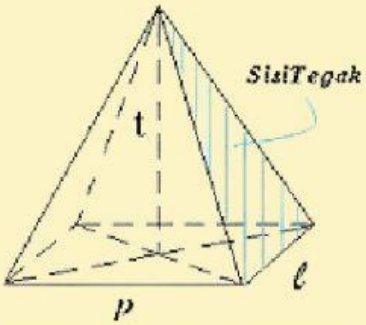
$\frac{1}{3}\pi r^2 t$

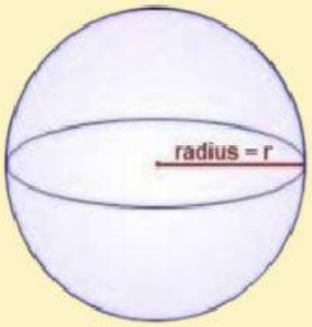
$= \frac{as\ x\ ts\ x\ Tp}{2}$

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

$= \pi r^2 t$

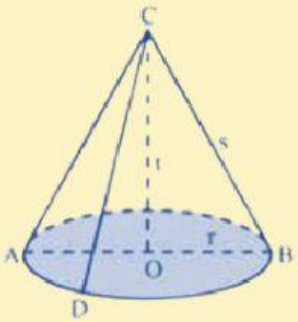


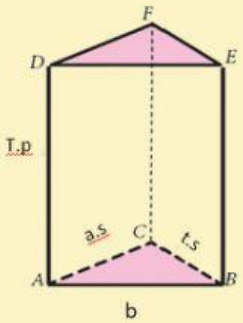




Luas **Luas** **Luas**

Vlume **Vlume** **Vlume**





Luas **Luas** **Luas**

Vlume **Vlume** **Vlume**

LIVEWORKSHEETS

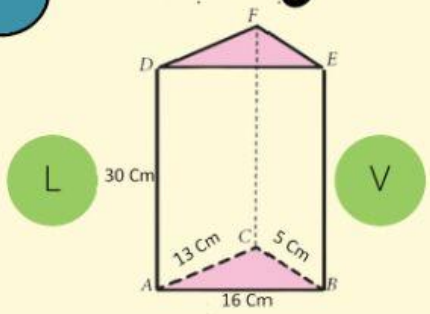
Pasangkan dengan luas dan volume masing masing

Luas

Volume

3.872 cm2

L

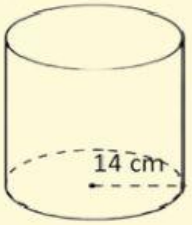


V

975 cm3

1.760 cm2

L

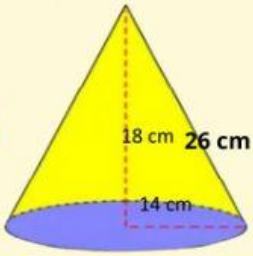


V

38.808 cm3

1.085 cm2

L



V

1.600 cm3

816 cm2

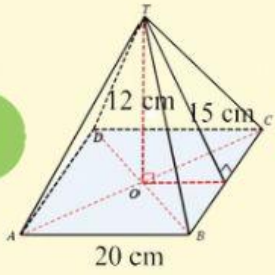
L

V

18.480 cm3

1.000 cm2

L

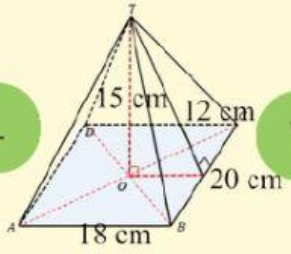


V

3.696 cm3

5.544 cm2

L



V

1.800 cm3

LIVEWORKSHEETS