Nama :

Kelas :

SD GenIUS

LIVEWORKSHEETS

Menjodohkan dengan Garis

Tariklah garis dari nama-nama unsur lingkaran ke arah kotak rumus nya!

$L = \pi r^2$	Luas Lingkaran
$L_j = \frac{\angle Pusat}{360^o} \times \pi r^2$	Keliling Lingkaran
$K = 2\pi r$	Diameter Lingkaran
$d = 2 \times r$	Luas Juring

Drag & Drop

Klik/sentuh rumus, kemudian geser dan lepas di atas garis yang tersedia sesuai dengan nama unsur nya

$\frac{1}{2} \times d$

$\frac{\angle pusat}{360^o} \times 2\pi r$

$L_{juring} - L_{\Delta}$

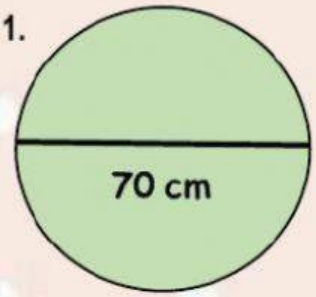
Panjang Busur | Jari-jari | Luas Tembereng

LIVEWORKSHEETS

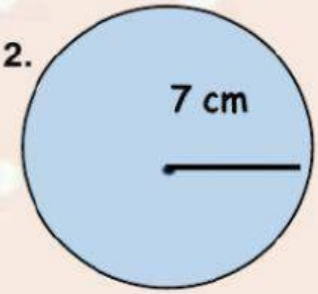
Luas Lingkaran dan Keliling Lingkaran

Pasangkan Gambar Lingkaran di sebelah kiri dengan Luas dan Keliling atau diameter yang sesuai!

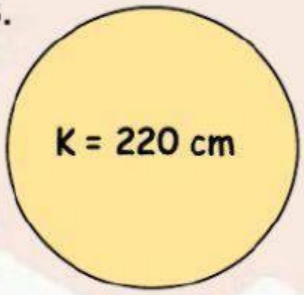
1.



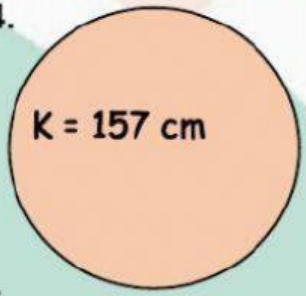
2.



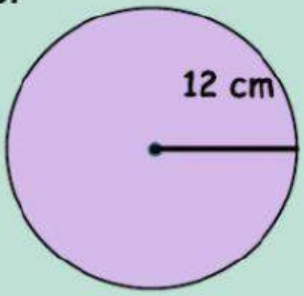
3.



4.



5.



- 1386 cm
- 219,8 cm
- 50 cm
- 452,16 cm
- 35 cm

LIVEWORKSHEETS