

Name :

Class :

Date :



$$K = 2 \times \pi \times r$$

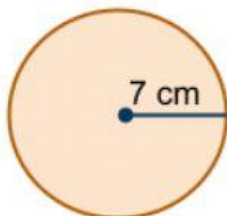
$$L = \pi \times r \times r$$

Keterangan :

$\pi = \frac{22}{7}$  jika jari-jarinya kelipatan 7, atau

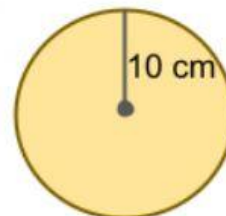
$\pi = 3,14$  jika jari-jarinya bukan kelipatan 7

Hitunglah luas dan keliling masing-masing lingkaran di bawah ini!  
(Pada kotak yang disediakan, langsung tulis angkanya tanpa menuliskan rumus)



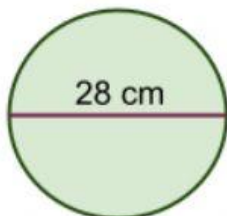
$$K = \quad \times \quad \times \quad = \quad \text{cm}$$

$$L = \quad \times \quad \times \quad = \quad \text{cm}^2$$



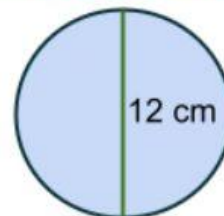
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Andi memiliki sebuah jam dinding di kamarnya dengan ukuran diameternya adalah 18 cm. Berapakah keliling dan luas jam tangan tersebut?

$$K = \quad \times \quad \times \quad = \quad \text{cm}$$

$$L = \quad \times \quad \times \quad = \quad \text{cm}^2$$