

Atividade de matemática

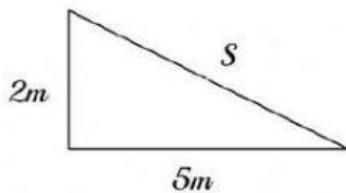
Nome: _____

Turma: 9º ano

Data: 12/04 à 16/04/21

Professor: José Oreste

1- Faça os cálculos usando o teorema de Pitágoras, preenchendo de forma correta os espaços a seguir:



$$a^2 = b^2 + c^2$$

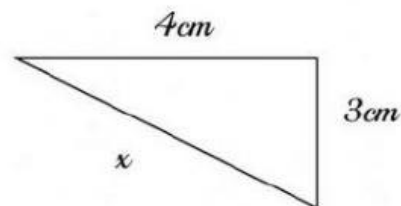
$$\square^2 = \square^2 + \square^2$$

$$\square^2 = \square + \square$$

$$\square^2 = \square$$

$$\square = \sqrt{\square}$$

$$a = \square m$$



$$a^2 = b^2 + c^2$$

$$\square^2 = \square^2 + \square^2$$

$$\square^2 = \square + \square$$

$$\square^2 = \square$$

$$\square = \sqrt{\square}$$

$$a = \square cm$$

- 2- Veja a medida do diâmetro de um pneu de automóvel. Sabendo que o diâmetro deste pneu mede $0,60 m$, qual seria o valor aproximado da circunferência deste pneu?



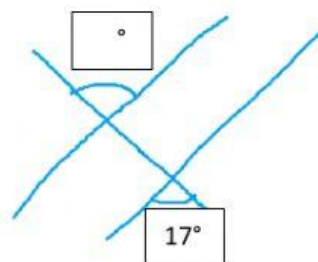
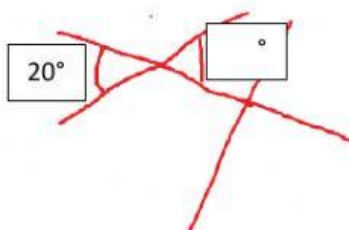
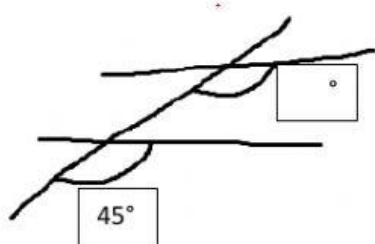
$$C = 2 \cdot \pi \cdot R$$

$$C = 2 \cdot \square \cdot R$$

$$C = \square \cdot \square$$

$$C = \square$$

3-Determine o valor dos ângulos a seguir :



4 Classifique os ângulos abaixo:

