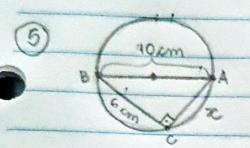


$$A_{AMN} = K^2 = (1)^2 = 1$$
 $A_{ABC} = (2)^2 = 1$

ABMNC = AABC - AAMN ABMNC = 96 - 24 ABMNC = 72 m2

4

AAMN = 1 . 96 = 96 = 24

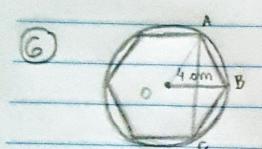


$$10^{2} = 6^{2} + \chi^{2}$$
 $100 + 36 + \chi^{2}$
 $\chi^{2} = 64$

2

AABC = 24 cm2

alternativa A



$$AABC = AABO = 4^2\sqrt{3} = 46\sqrt{3} = 4\sqrt{3}$$

$$(4\sqrt{3})^2 = 16.3 = 48$$