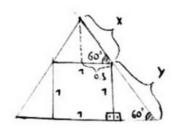
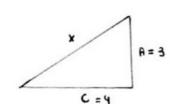
MATEMÁTICA ATIVA - AULA 05





$$Cox 60' = \frac{0.5}{x}$$
 An 60' = $\frac{1}{y}$

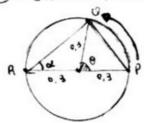
$$\frac{1}{3} = \frac{0.5}{x}$$

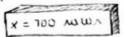


$$\frac{5}{4} = \frac{20}{y}$$

$$y = 16 \text{ poligodar}_{y}$$







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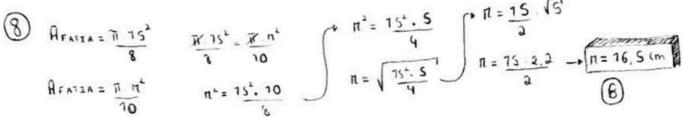
$$\frac{3}{13} = \frac{8}{15}$$

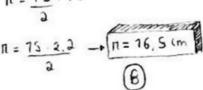
PRICED: AZ> AT

MÃE(F): An não ratinfoz, poir a

A > 400 m2

OBS: Mão precisa punder limpo analisando as outras Alemativa, pou ja encontramo a resporta





$$V_{R} = V_{B}$$

$$Y'_{R} = Y'_{A}$$

$$Y'_{R} = X'_{A}$$

$$Y'_{R} = X'_{A}$$

$$X'_{R} = X'_{A}$$

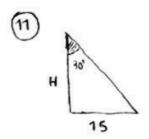
$$X'_{R} = X'_{A}$$

$$X = X'_{A}$$

$$X = X'_{A}$$

$$X = X'_{A}$$

$$X = X'_{A}$$



$$\frac{1}{4}30' = \frac{15}{H}$$
 $\frac{1,7}{3} = \frac{15}{H}$ $\frac{1,7}{3} = \frac{15}{H}$ $\frac{1}{3} = \frac{15}{H}$

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