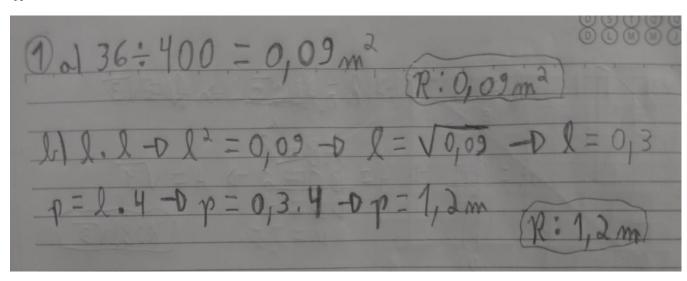
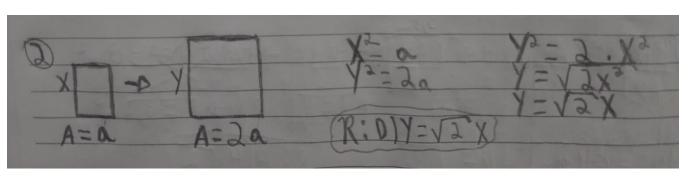
Áreas de Quadriláteros e Triângulos:

1.

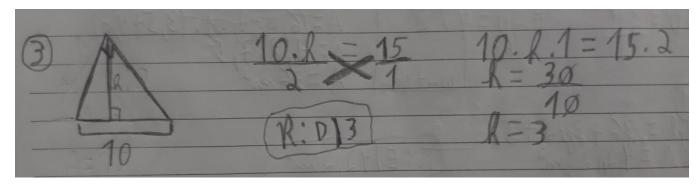


R: a) 0,09m² || b) 1,2m

2.

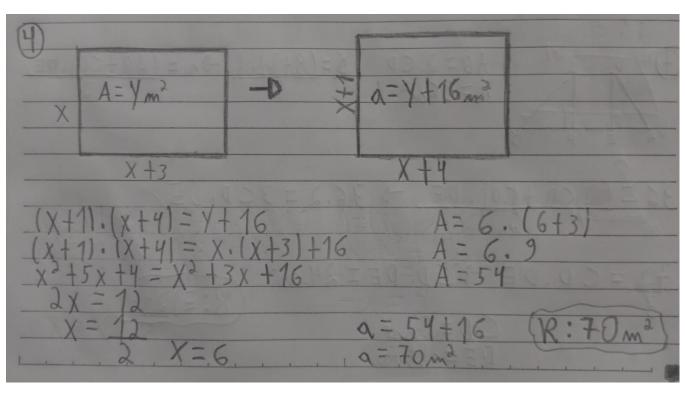


R: d) $y = \sqrt{2} x$

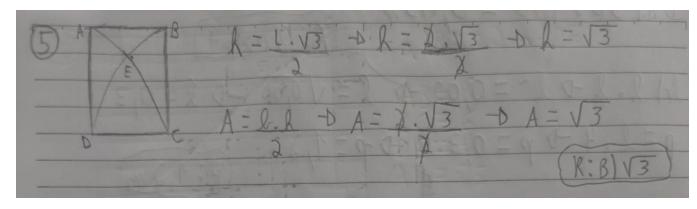


R: d) 3

4.

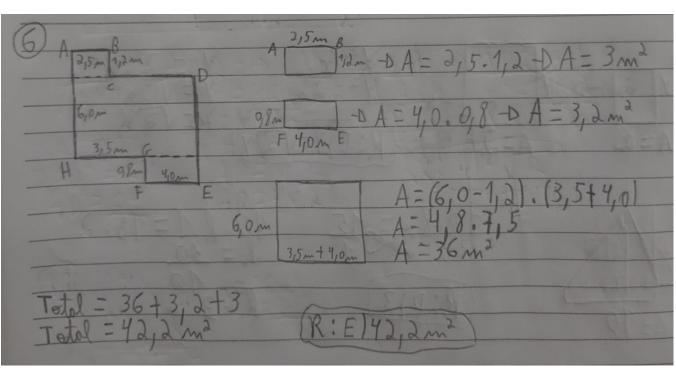


R: 70m²

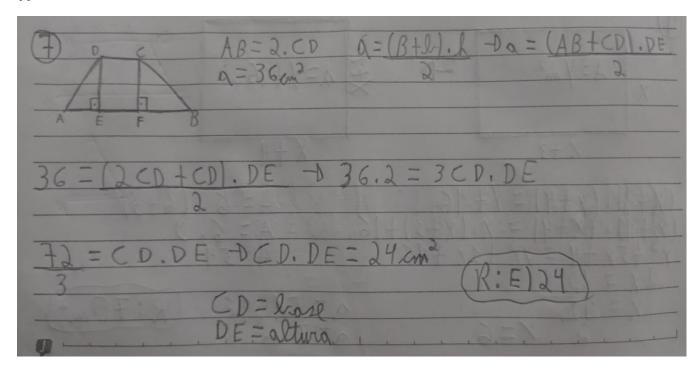


R: b) √3

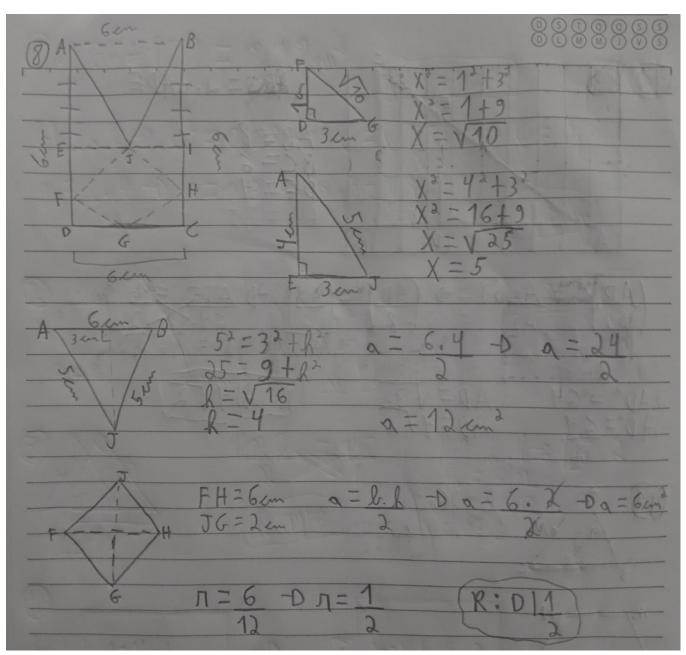
6.



R: e) 42,2



R: e) 24



R: d) $\frac{1}{2}$

9
$$\frac{48 = 1.1}{48 - 1.6} \quad az = 8.7 \quad az = 8$$

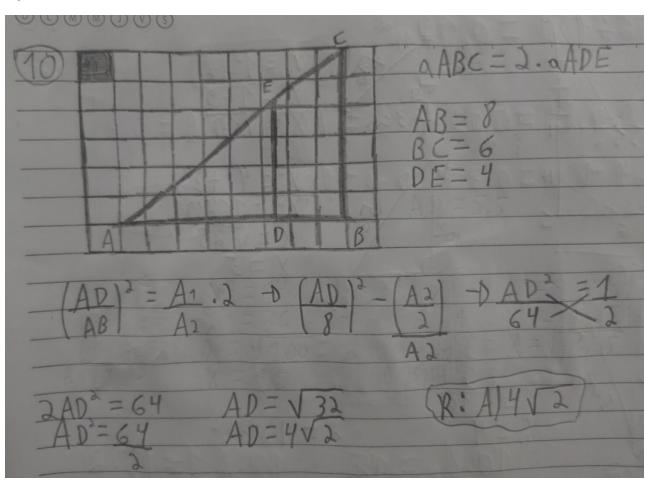
$$\frac{48 - 1.6}{48 - 1.6} \quad ay = 48 - 18 - 8$$

$$\frac{ay = 18}{2} \quad ay = 22$$

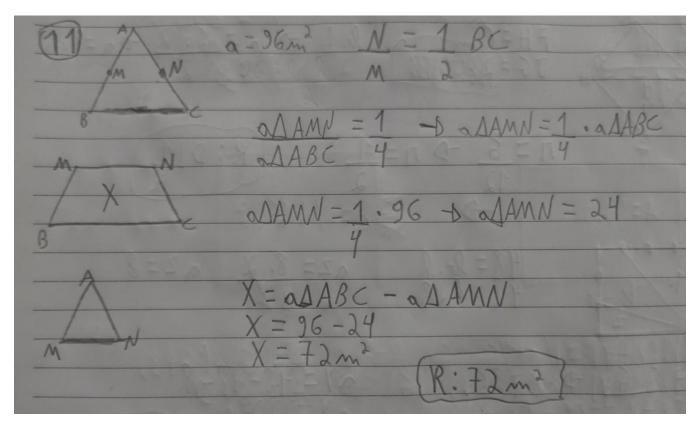
$$\frac{ay = 22}{2} \quad RE = 122$$

R: e) 22

10.



R: a) 4√2



R: 72m²