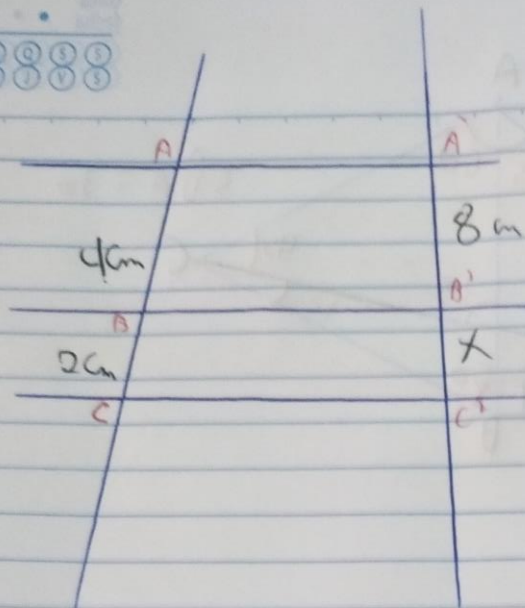


4)



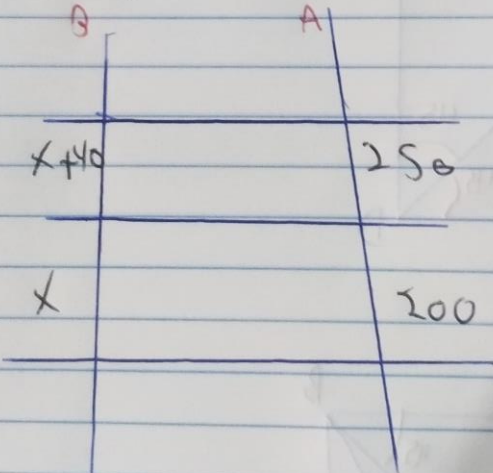
$$\frac{4}{2} = \frac{8}{x}$$

$$4x = 16$$

$$x = 4$$

5) (E) todo losango é um paralelogramo mas nem todo paralelogramo é um losango. Porque losango depende que seus lados sejam iguais.

6)



$$\frac{x+40}{x} = \frac{250}{200}$$

$$200x + 8000 = 250x$$

$$200x - 250x = -8000$$

$$-50x = -8000$$

$$x = \frac{8000}{5}$$

$$x = 160$$

