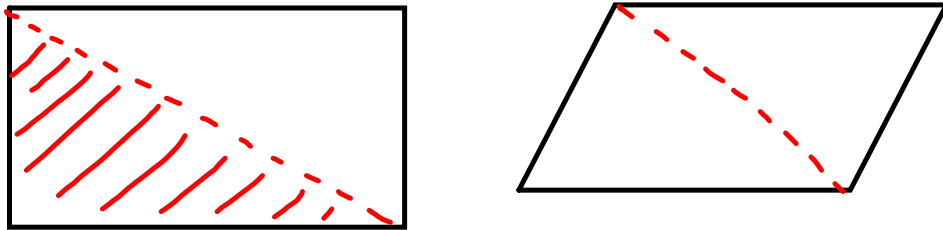
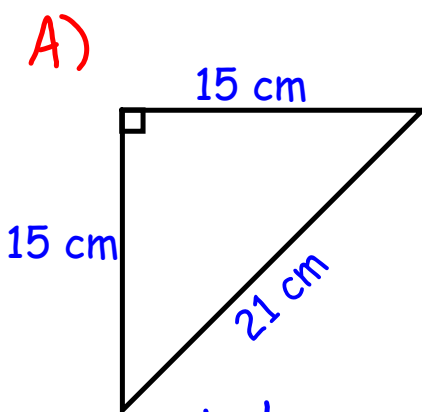


ss3: L'air de la surface total.



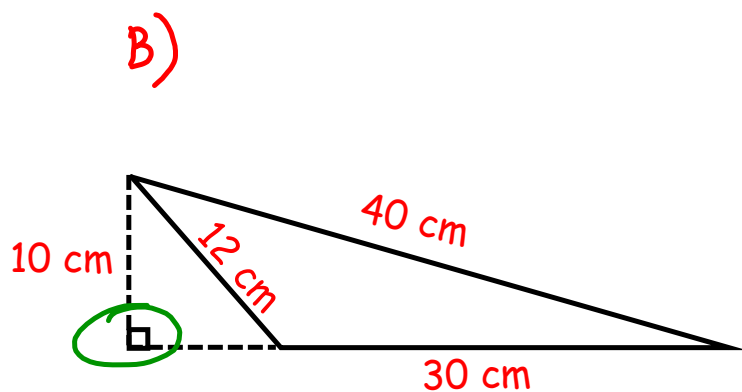
$$A = \frac{bh}{2} = \frac{1}{2}bh \quad A = \frac{bh}{2}$$



$$A_{\Delta} = \frac{bh}{2}$$

$$A_{\Delta} = \frac{15\text{cm}(15\text{cm})}{2}$$

$$\frac{225}{2} = 112,5\text{cm}^2$$



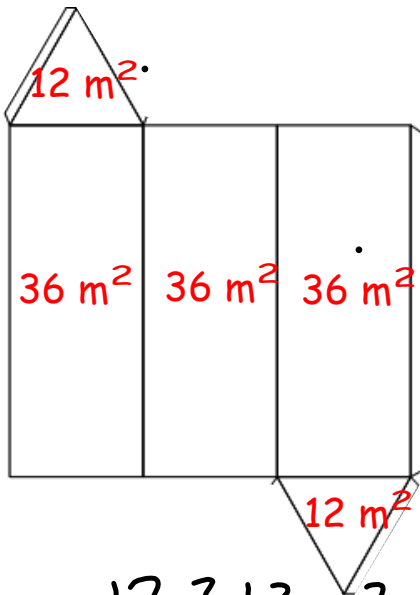
$$A_{\Delta} = \frac{bh}{2}$$

$$= \frac{30\text{cm}(10\text{cm})}{2}$$

$$= \frac{300}{2} = 150\text{cm}^2$$

Trouve l'aire de les surfaces?

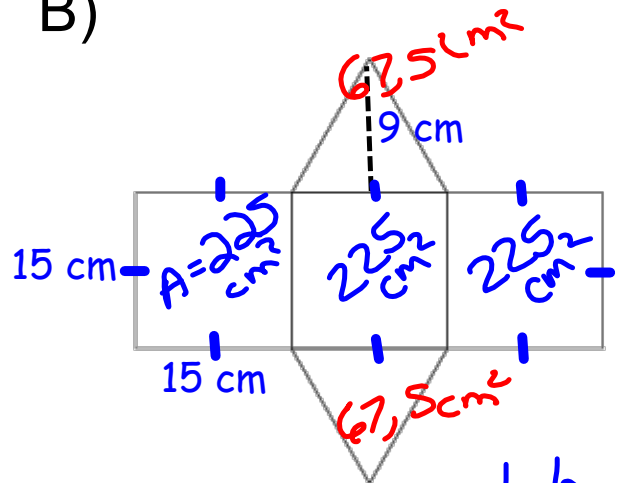
A)



$$A_T = 12m^2 + 36m^2 + 36m^2 + 36m^2 + 12m^2$$

$$A_T = 132m^2$$

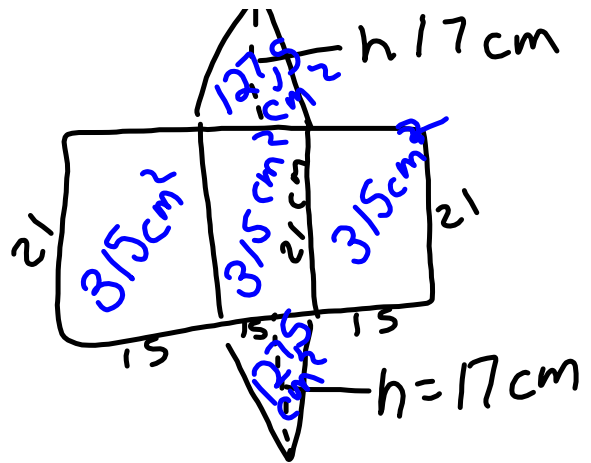
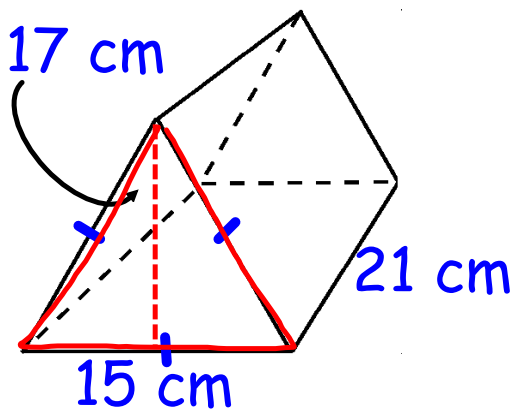
B)



$$A_{\square} = bh = 15cm \times 15cm = 225cm^2$$

$$A_{\Delta} = \frac{bh}{2} = \frac{15cm(9cm)}{2} = 67.5cm^2$$

$$A_T = 225cm^2 + 225cm^2 + 225cm^2 + 67.5cm^2 + 67.5cm^2 = 810cm^2$$

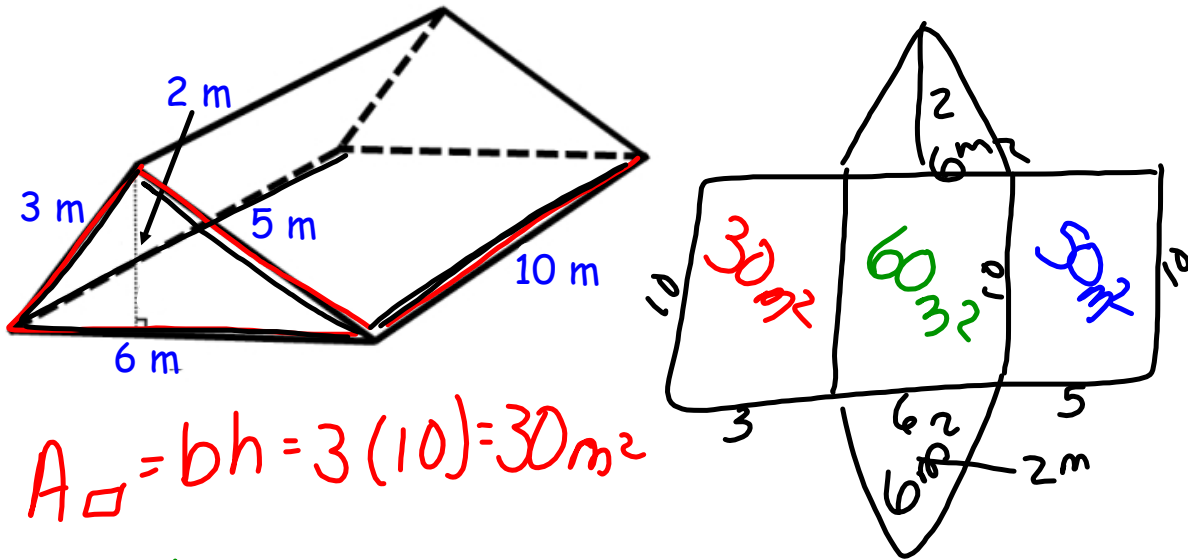


$$A_{\Delta} = \frac{bh}{2} = \frac{15(17\text{cm})}{2} = 127,5\text{cm}^2$$

$$A_{\square} = bh = 15\text{cm}(21\text{cm}) = 315\text{cm}^2$$

$$A_T = 127,5\text{cm}^2 + 127,5\text{cm}^2 + 315\text{cm}^2 + 315\text{cm}^2 + 315\text{cm}^2$$

$$A_T = 1200\text{cm}^2$$



$$A_{\square} = bh = 3(10) = 30m^2$$

$$A_{\square} = bh = 6m(10m) = 60m^2$$

$$A_{\square} = bh = 5m(10m) = 50m^2$$

$$A_A = \frac{bh}{2} = \frac{6m(2m)}{2} = \frac{12m^2}{2} = 6m^2$$

$$A_T = 6m^2 + 6m^2 + 50m^2 + 60m^2 + 30m^2$$

$$A_T = 152m^2$$

p191 Q 4, 6, 7, 8, 9, 13, 14





