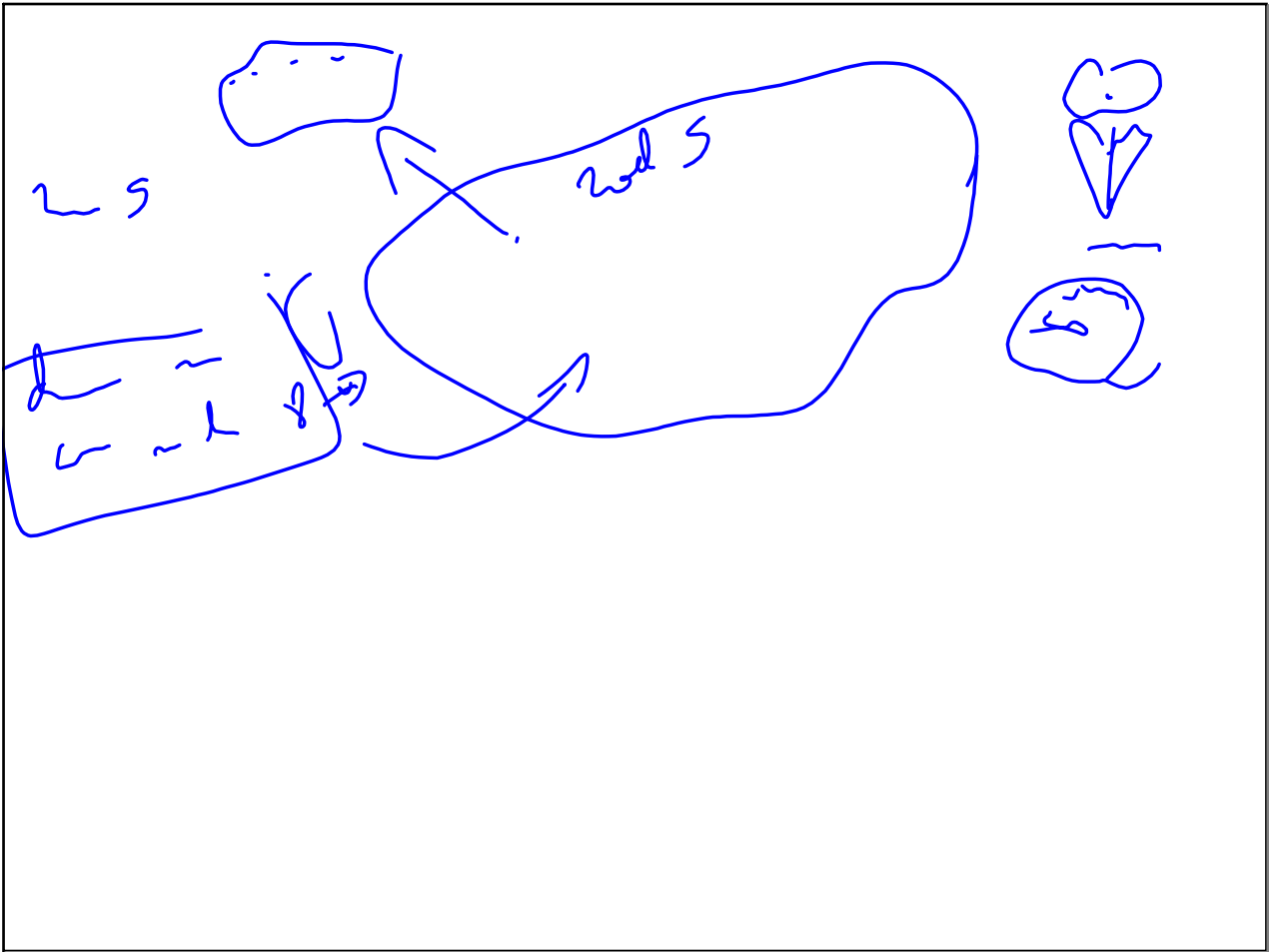
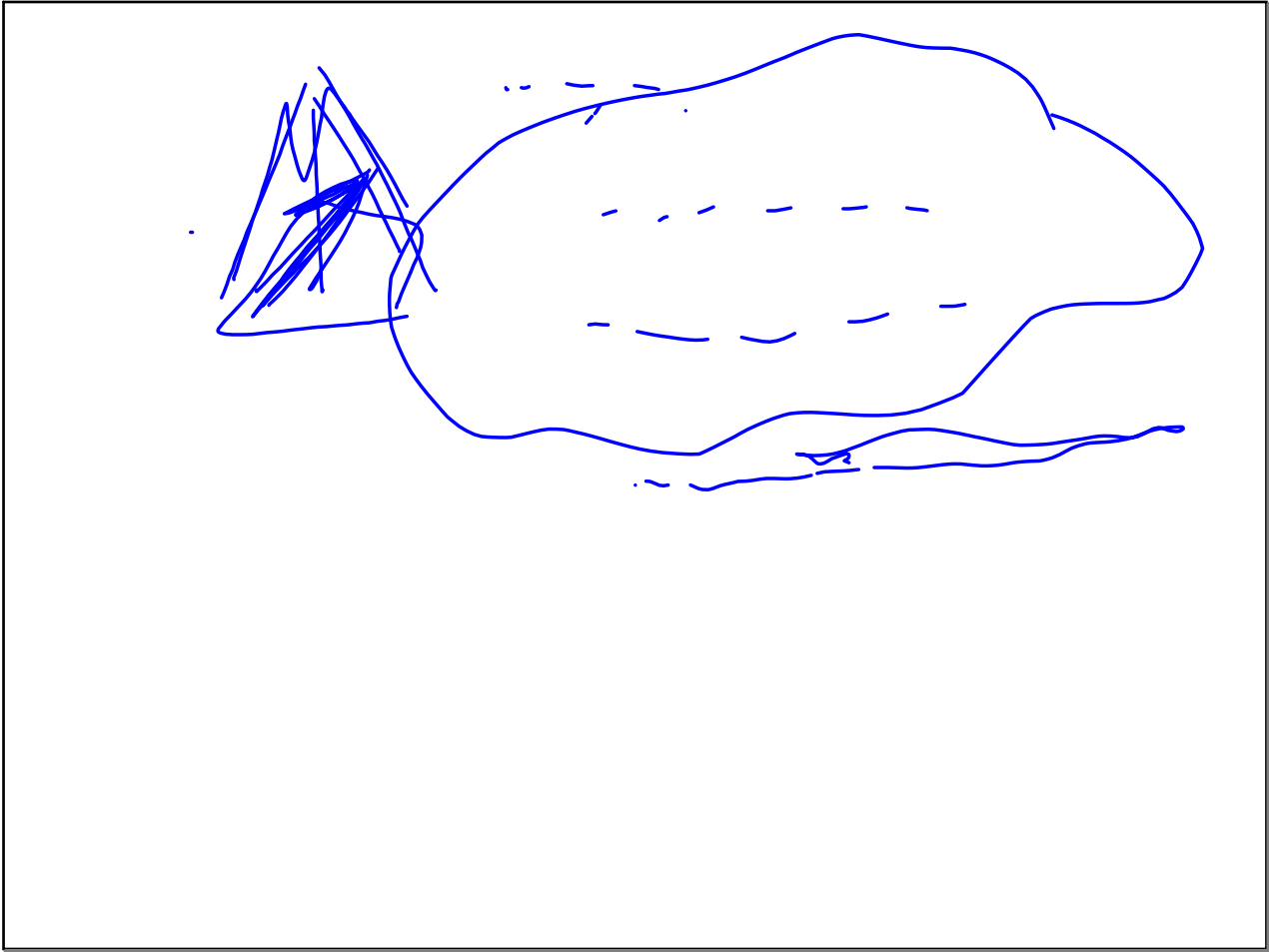
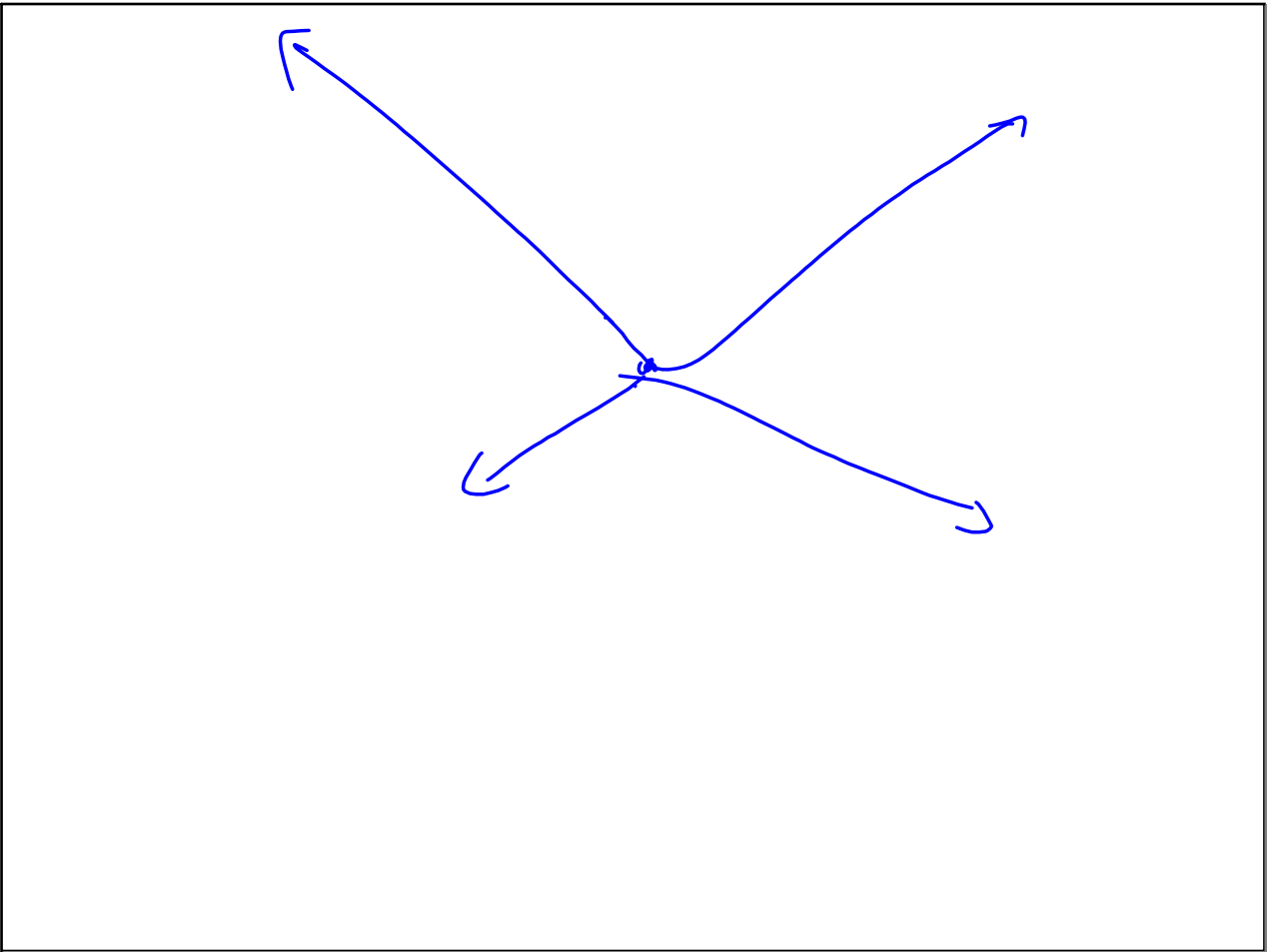
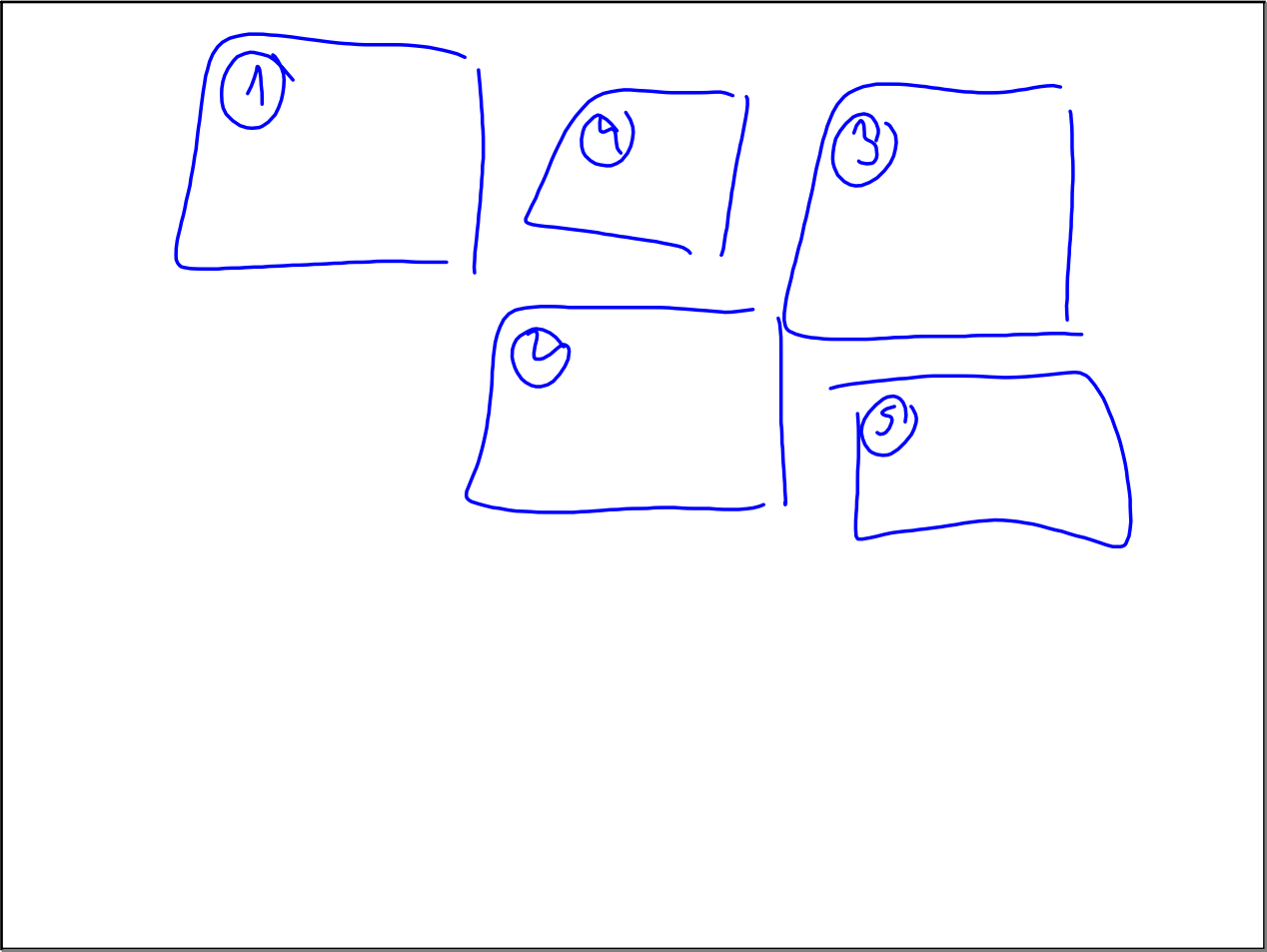






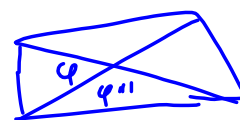
TRAPEZ

$$P = \frac{a+b}{2} \cdot h$$

$$P = \frac{1}{2} d_1 d_2 \cdot \sin \varphi$$

$$\angle' = 180^\circ - \angle$$

$$\angle'' = 180^\circ - \angle$$



$$\sin \angle'' = \sin \angle$$

$$\cos \angle'' = -\cos \angle$$

$$\tan \angle'' = -\tan \angle$$

$$\leftarrow \tan \angle'' = -\tan \angle$$

$$\sin \angle' = \cos \angle$$

$$\cos \angle' = \sin \angle$$

$$\tan \angle' = \cot \angle$$

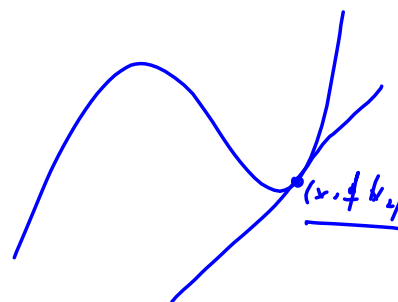
$$\underline{B = \vec{AB} + A}$$

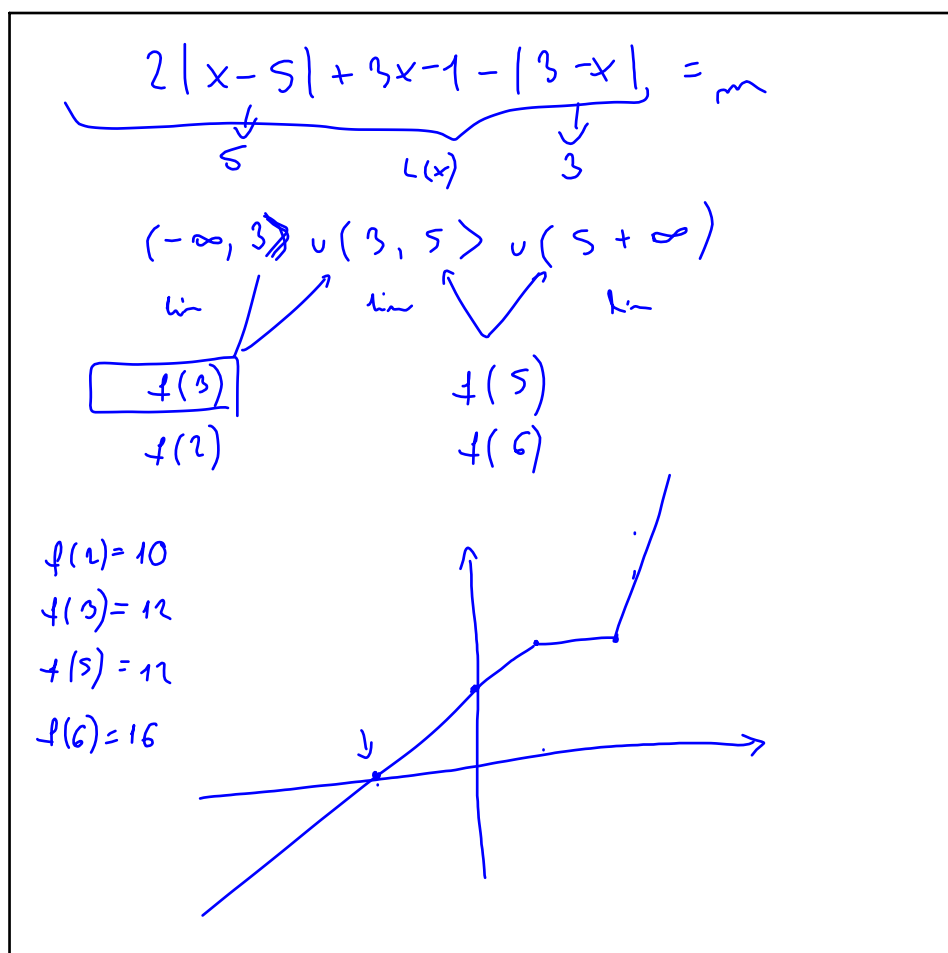
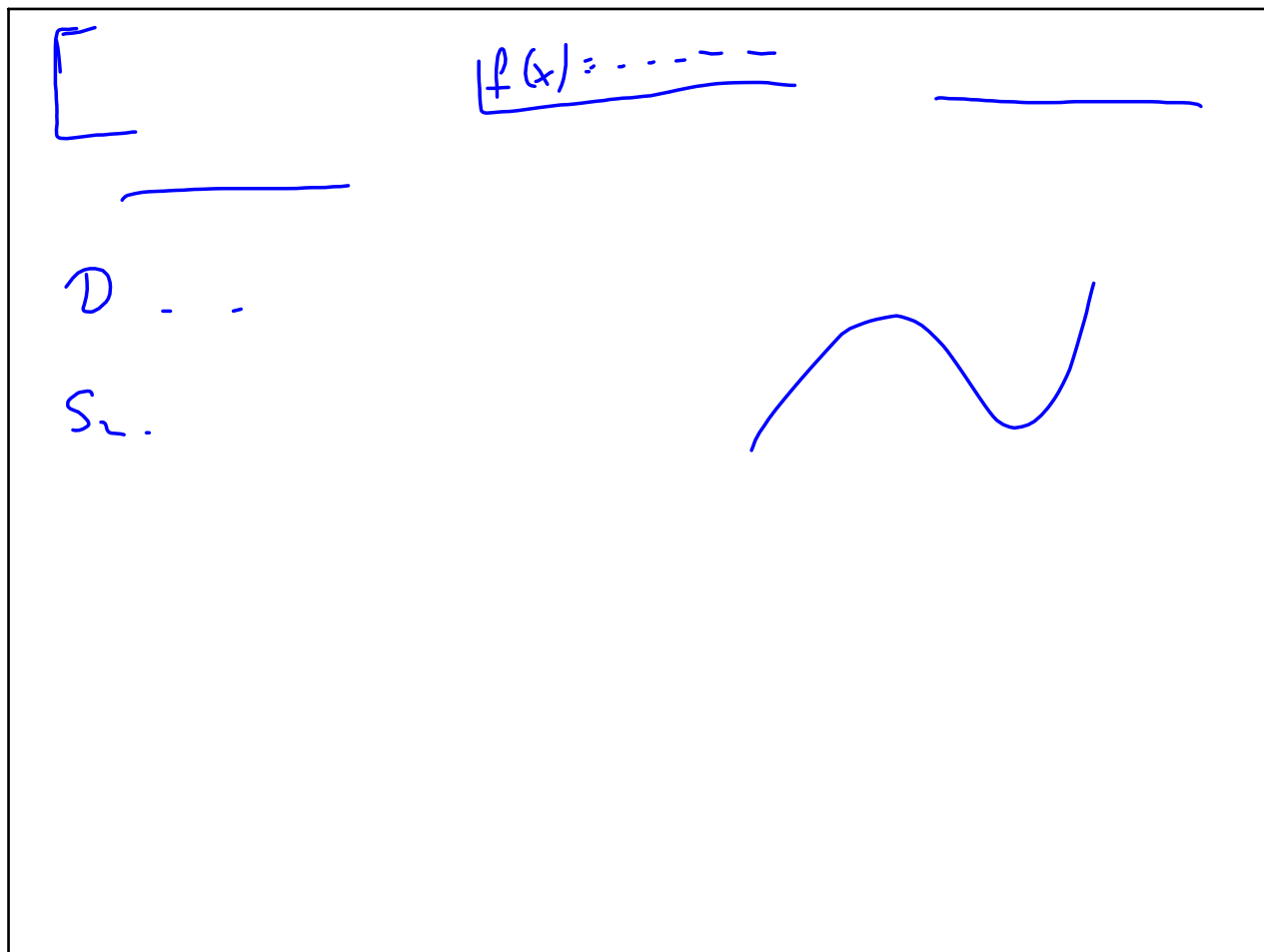
 (x_0, y_0)

$$\boxed{y = a(x - x_0) + y_0}$$

$$y = a(x - p) + q \quad \leftarrow (p, q)$$

$$y = a(x - p) + q$$

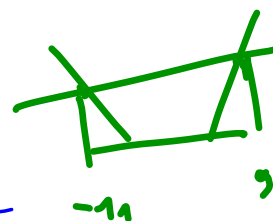
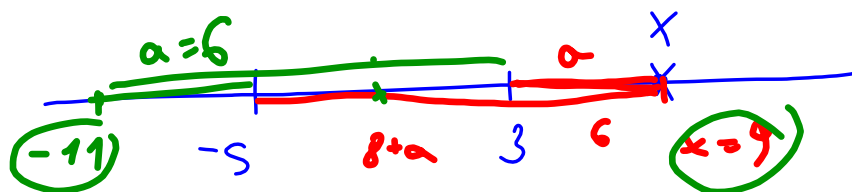




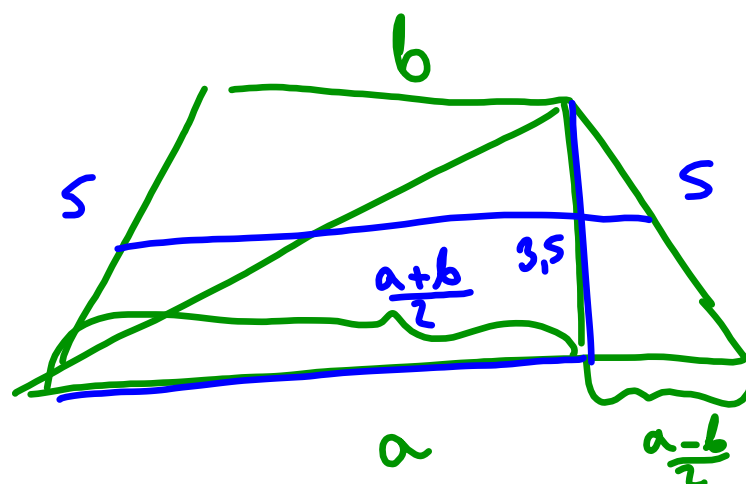
$$|x+5| + |x-3| = 20$$

$$8 + 2a = 20$$

$$a = 6$$



TRAPEZ



$$S = 5$$

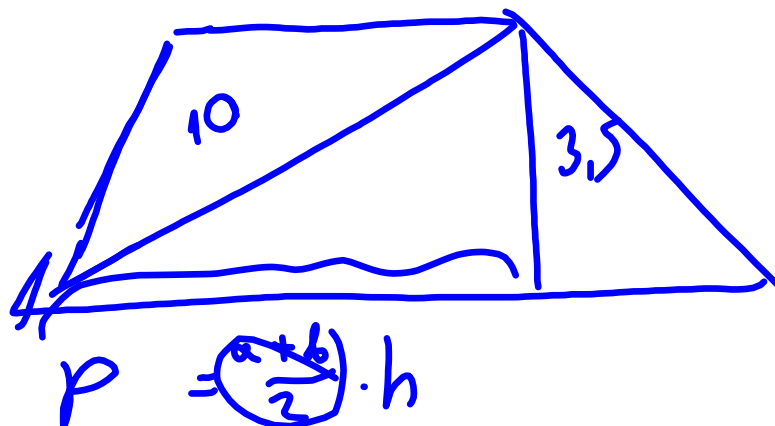
$$h = 3,5$$

$$\frac{a+b}{2} = 5$$

$$d = 10$$

$$h = 3,5$$

P.



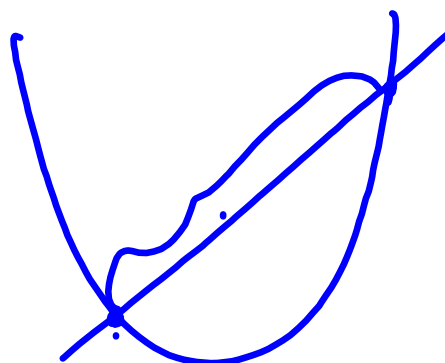
x_1 :

x_2 :

AB =

$$x^2 \dots \dots = 0$$

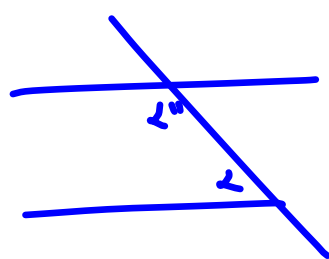
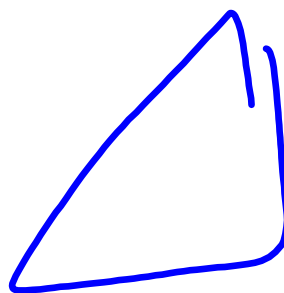
STOP FOREST



$$x_1 \dots x_2$$

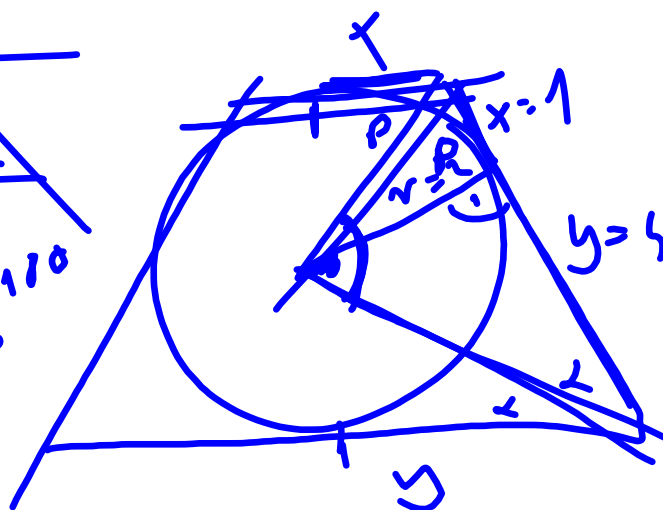
$$\sin \alpha = \left(\frac{h}{x} \right) = t$$

$$h = \underbrace{t \cdot x}_a$$

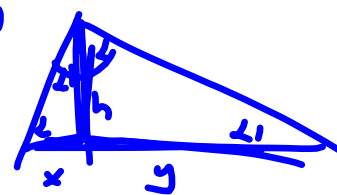


$$2\alpha + 2p = 180$$

$$\alpha + p = 90^\circ$$



$$xy = r^2$$



$$h^2 = xy$$

