

Placez-vous sur les diviseurs de 45

$$\frac{0}{0} = 1$$

$$d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$$

$$y - y_1 = m(x - x_1)$$



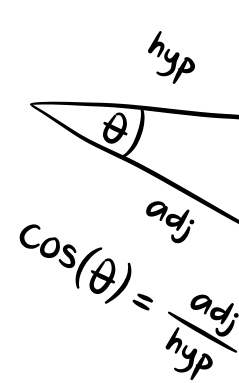
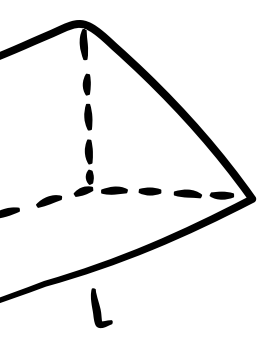
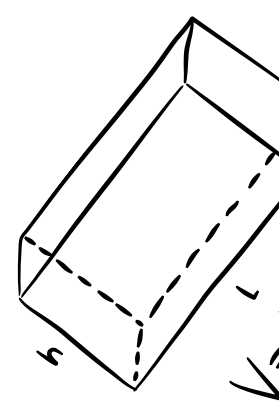
$$\frac{+}{-} = -$$

$$\frac{\sqrt{b^2 - 4ac}}{2a}$$

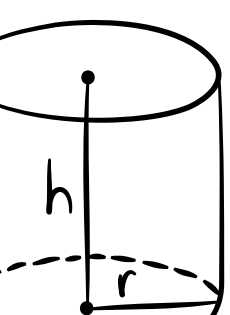
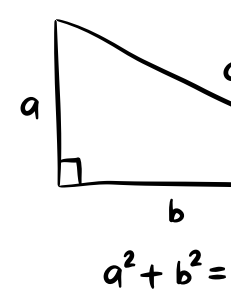
$$c = 2$$

$$S = \frac{d}{2}$$

$$\frac{v_f - v_i}{+}$$

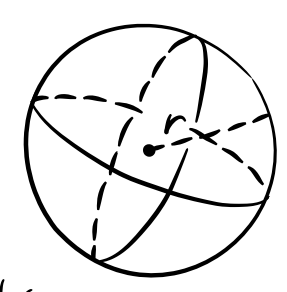


bhl



$$M = \left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$$

$$\sqrt{b^2 - 4ac}$$



**Placez vous
sur les
nombres
divisibles à la
fois par 3 et
par 5**

$$0/0 = 1$$

$$d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$$

$$y - y_1 = m(x - x_1)$$

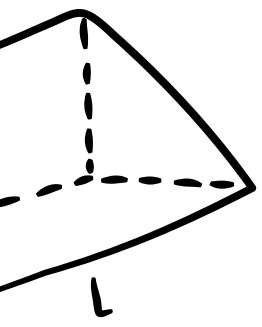
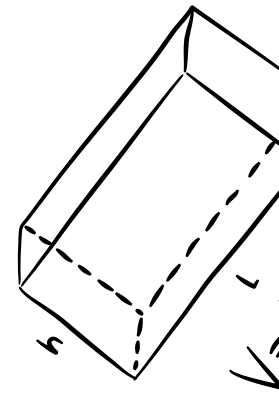
$$2^r$$

$$\frac{+}{-} = \frac{-}{+}$$

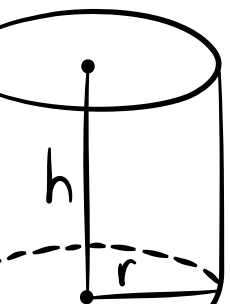
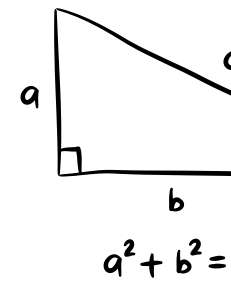
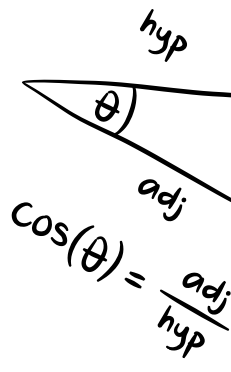
$$\frac{\sqrt{b^2 - 4ac}}{2a}$$

$$\frac{v_f - v_i}{+}$$

$$c = 2$$
$$S = \frac{d}{t}$$

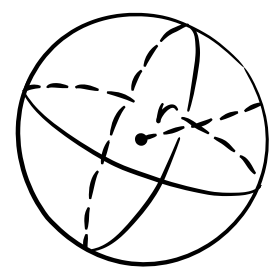


bhl



$$M = \left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$$

$$\sqrt{b^2 - 4ac}$$



$$\sqrt{4}$$

$$0/0 = 1$$

$$d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$$

$$y - y_1 = m(x - x_1)$$



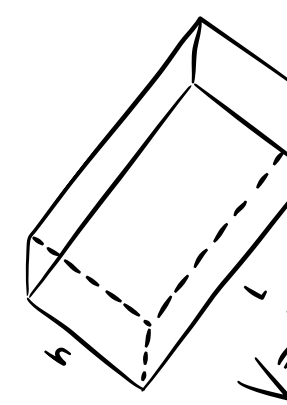
$$\frac{+}{-} = \frac{-}{+}$$

$$\frac{\sqrt{b^2 - 4ac}}{2a}$$

A = 3 B = 6 C = 9 ...

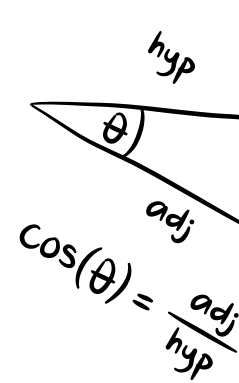
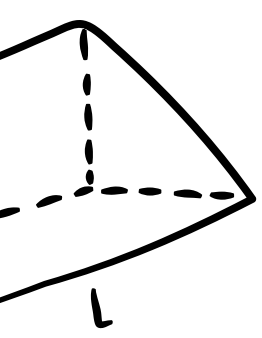
$$C = 2$$
$$S = \frac{d}{t}$$

Placez-vous sur les lettres du mot

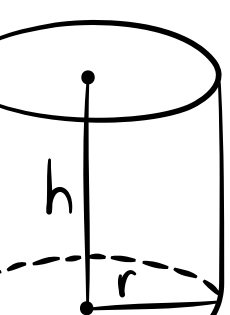
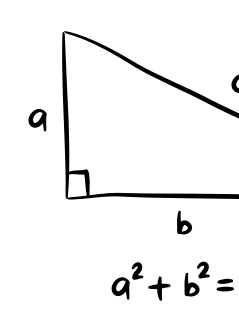


$$\frac{v_f - v_i}{+}$$

PARTICIPER

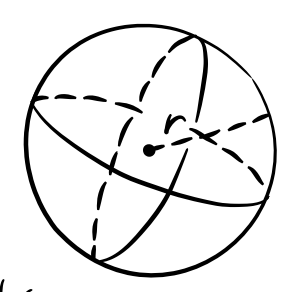


bhl



$$M = \left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$$

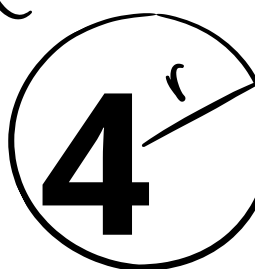
$$\sqrt{b^2 - 4ac}$$



$$\frac{0}{0} = 1$$

$$d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$$

$$y - y_1 = m(x - x_1)$$



$$\frac{+}{-} \rightarrow \frac{-}{+}$$

$$2 \times 3 \times 5$$

$$\frac{\sqrt{b^2 - 4ac}}{2a}$$

$$2 \times 2 \times 3 \times 5$$

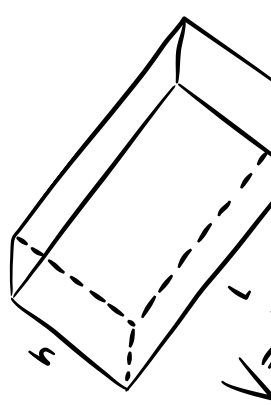
$$C = 2\pi r$$

$$S = \frac{d}{t}$$

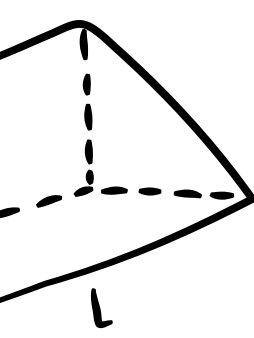
$$2 \times 5 \times 7$$

$$\frac{V_f - V_i}{+}$$

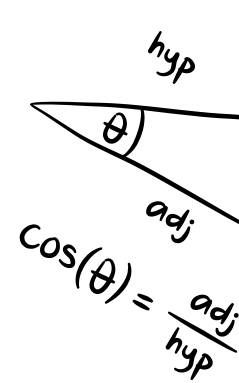
$$3 \times 3 \times 5$$



$$2 \times 7 \times 7$$

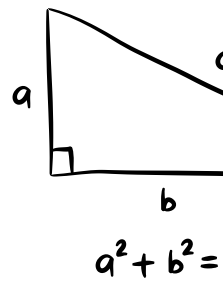


$$2 \times 2 \times 2 \times 3$$

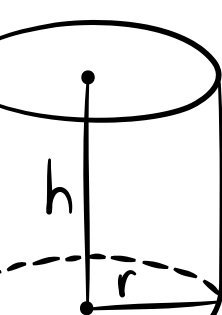


$$2 \times 2 \times 3 \times 3$$

bhl

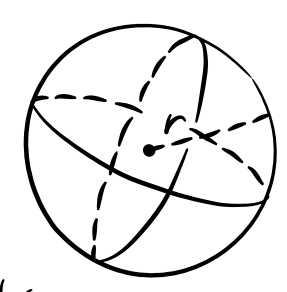


$$3 \times 3 \times 7$$



$$M = \left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$$

$$\frac{\sqrt{b^2 - 4ac}}{2a}$$



$$\frac{0}{0} = 1$$

$$d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$$

$$y - y_1 = m(x - x_1)$$



$$\frac{+}{-} = \frac{-}{+}$$

Compléter les suites suivantes :

$$\frac{\sqrt{b^2 - 4ac}}{2a}$$

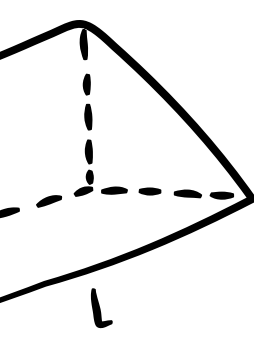
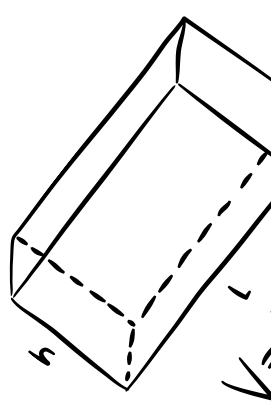
4 10 16 22 28 34 ? ?

$$C = 2\pi r$$

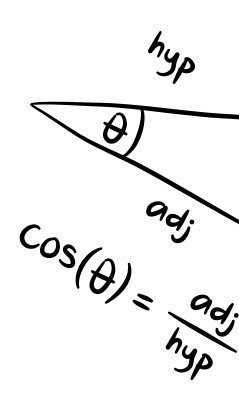
$$S = \frac{1}{2} \pi r^2$$

$$\frac{v_f - v_i}{+}$$

2 4 8 16 ? ?

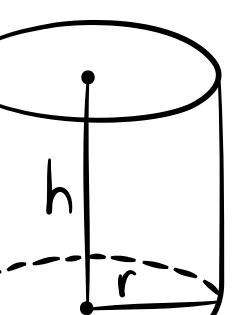
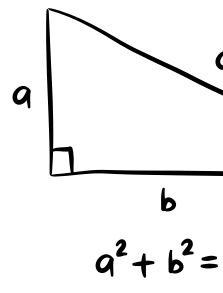


1 2 3 5 8 13 ? ?



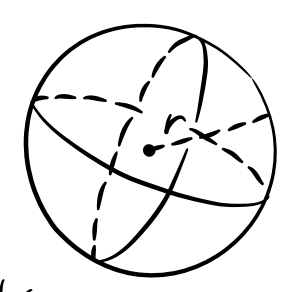
bhl

8 10 13 17 ? ?



$$M = \left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$$

$$\frac{\sqrt{b^2 - 4ac}}{2a}$$



1/2 * 4

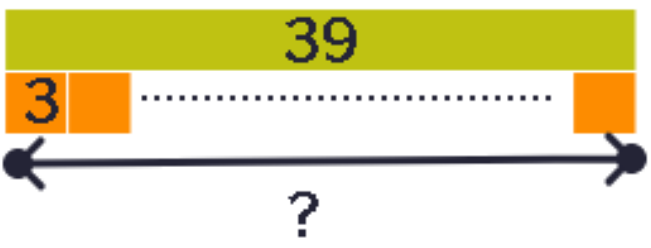
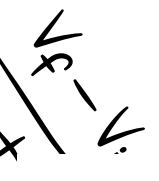
$$0/0 = 1$$

$$d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$$

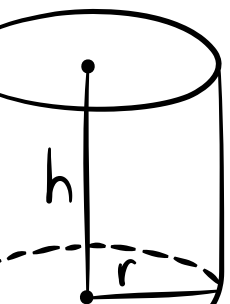
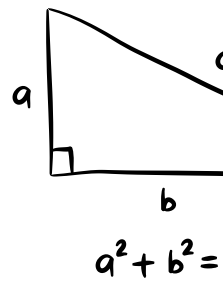
$$y - y_1 = m(x - x_1)$$

$$6^r$$

$$c=2$$

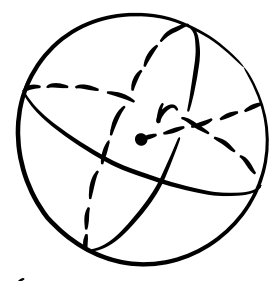


bhl



$$M = \left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$$

$$\sqrt{b^2 - 4ac}$$



1/2 4

$$\frac{0}{0} = 1$$

$$d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$$

$$y - y_1 = m(x - x_1)$$



$$\frac{+}{-} = \frac{-}{+}$$

$$53 + \dots = 87$$

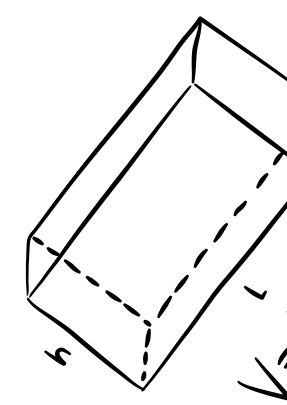
$$c = 2$$

$$\frac{\sqrt{b^2 - 4ac}}{2a}$$

$$105 - \dots = 24$$

$$S = \frac{d}{t}$$

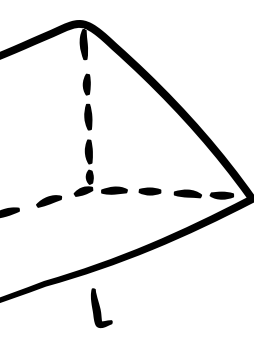
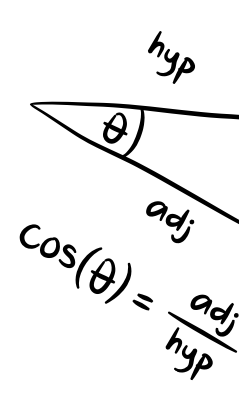
$$18 + \dots = 73$$



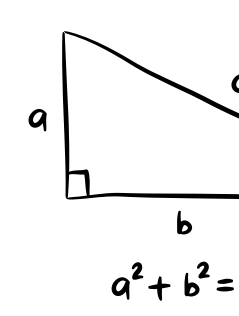
$$\frac{v_f - v_i}{+}$$

$$507 - \dots = 458$$

$$15 \times \dots = 60$$

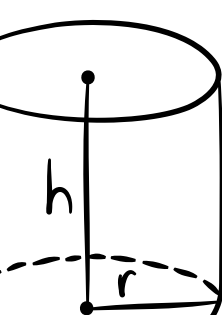


$$\dots \times 4 = 52$$



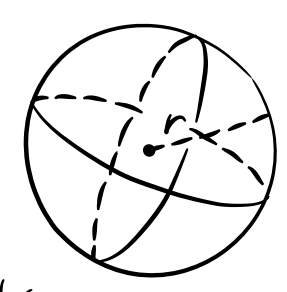
bhl

$$(\dots + 3) \times 2 = 28$$



$$M = \left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$$

$$\sqrt{b^2 - 4ac}$$

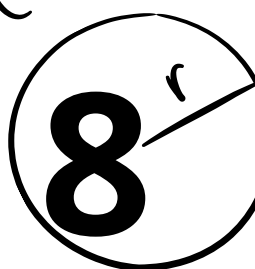


$$\sqrt{4}$$

$$0/0 = 1$$

$$d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$$

$$y - y_1 = m(x - x_1)$$



Combien de minutes y a-t-il entre chaque horaire ?

$$\frac{\sqrt{b^2 - 4ac}}{2a}$$

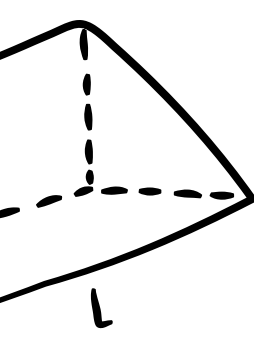
11h33 ————— ? —————> 11h58

05h18 ————— ? —————> 6h20

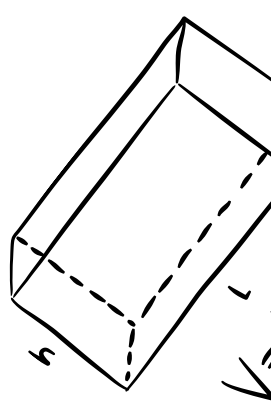
$$\frac{v_f - v_i}{a}$$

13h44 ————— ? —————> 14h13

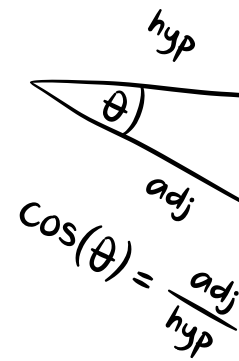
15h55 ————— ? —————> 17h13



8h 58 ————— ? —————> 10h24

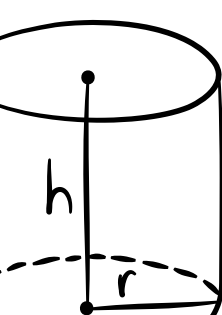
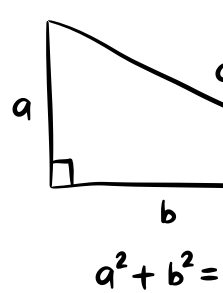


20h30 ————— ? —————> 21h45



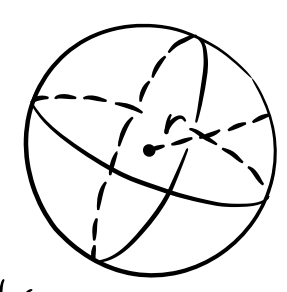
bhl

23h37 ————— ? —————> 00h56



$$M = \left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$$

$$\sqrt{b^2 - 4ac}$$

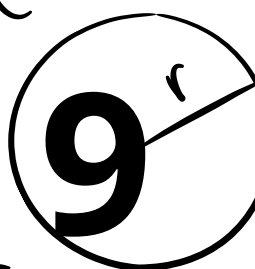


1/2 4

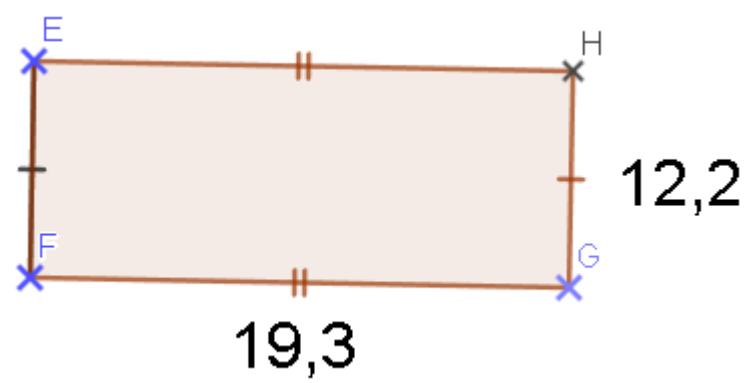
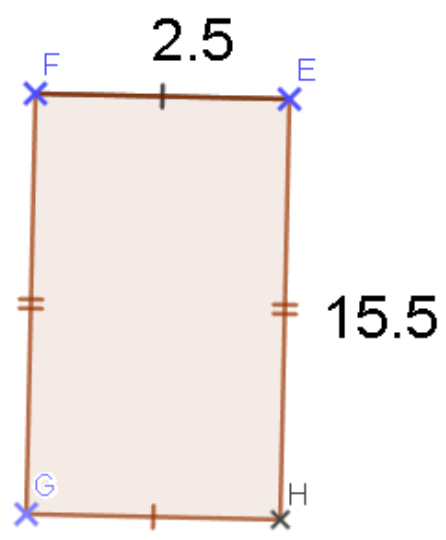
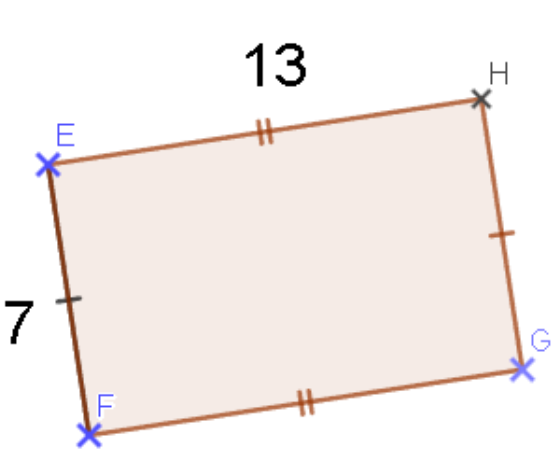
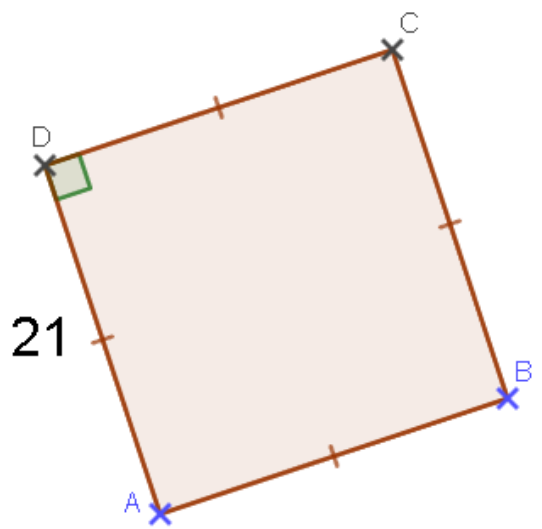
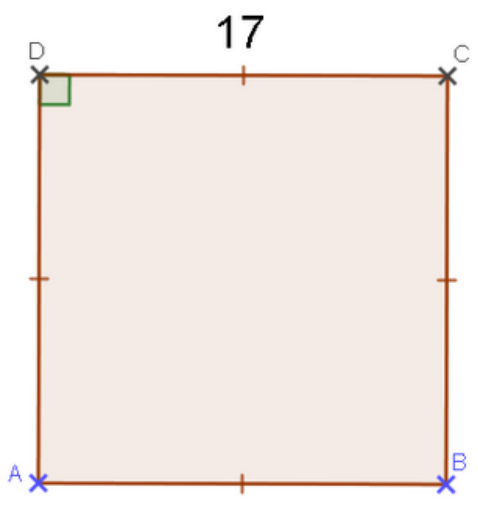
$$\frac{0}{0} = 1$$

$$d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$$

$$y - y_1 = m(x - x_1)$$

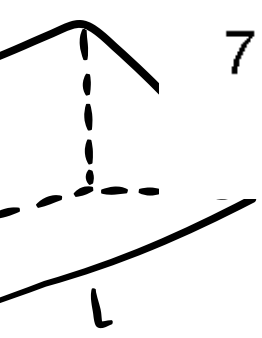


Déterminer le périmètre de ces polygones :

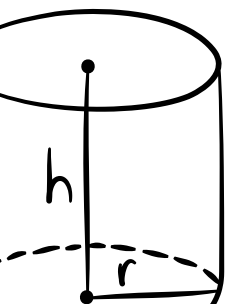


$$\frac{\sqrt{b^2 - 4ac}}{2a}$$

$$\frac{v_f - v_i}{v}$$

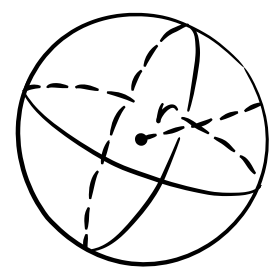
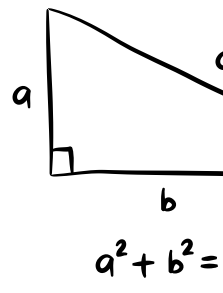
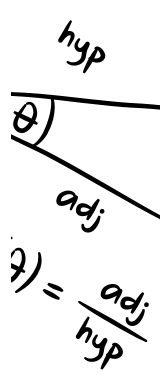
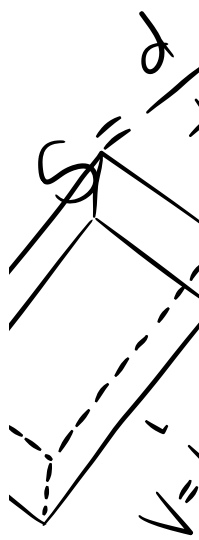


bhl



$$M = \left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$$

$$\sqrt{b^2 - 4ac}$$



$$\frac{1}{\sqrt{4}}$$

$$a^2 + b^2 = c^2$$

10

Placez vous
sur les
multiples de 8
compris entre
20 et 90.

$\frac{0}{0} = 1$

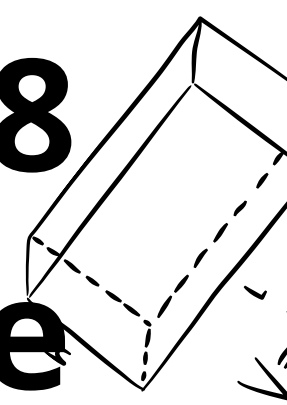
$d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$

$y - y_1 = m(x - x_1)$

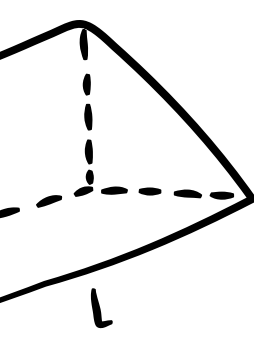
$\frac{+}{-} = -$

$\frac{\sqrt{b^2 - 4ac}}{2a}$

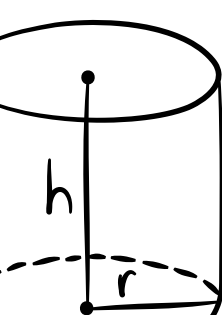
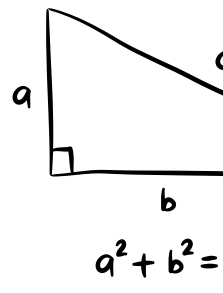
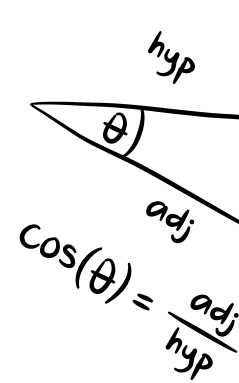
$C = 2\pi r$
 $S = \frac{1}{2} \pi r^2$



$\frac{v_f - v_i}{+}$

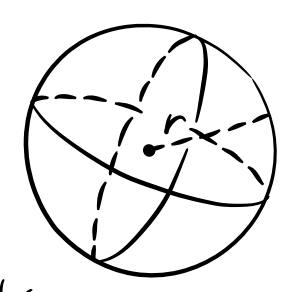


bhl



$M = \left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$

$\sqrt{b^2 - 4ac}$



$\sqrt{4}$