



ECUACIONES

1ra. Propiedad: Si a los miembros de una igualdad les sumamos un mismo número, la igualdad se mantiene.

Halla el valor de: "R"

$$R - 2 = 6$$

Entonces $R - 2 \dots = 6 + \dots$

$$R = \dots$$

Forma práctica:



Sea: $R - 2 = 6$

Entonces $R = 6$

$$R = \dots$$

Halla el valor de: "a"

$$a - 5 = 12$$

Entonces $a - 5 \dots = 12 \dots$

$$a = \dots$$

- Forma práctica:

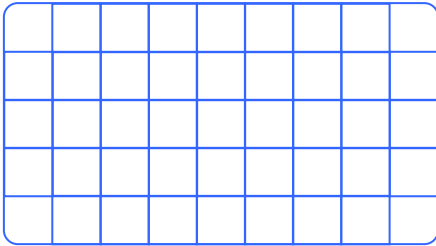


Sea: $a - 5 = 12$

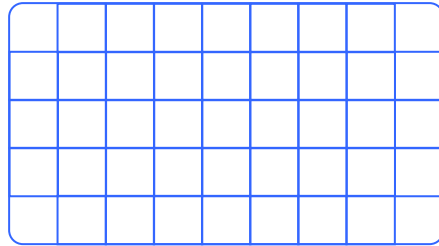
Entonces $a = 12 \dots$

$$a = \dots$$

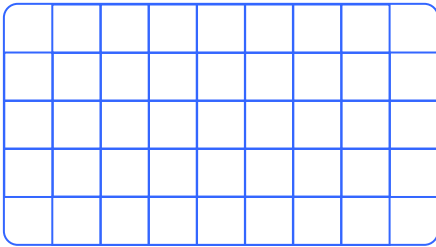
$$e) q + 48 = 84$$



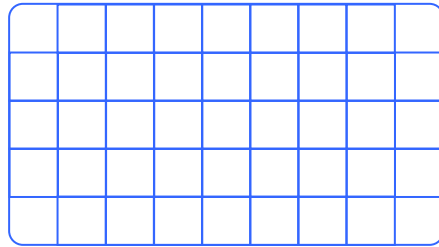
$$f) P + 56 = 87$$



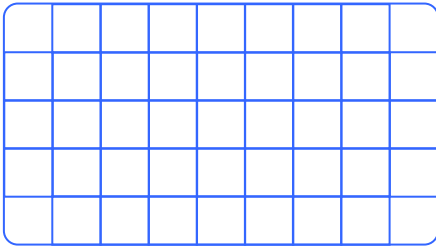
$$g) 95 + n = 106$$



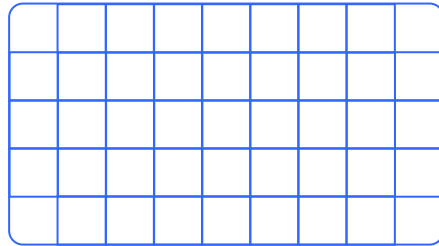
$$h) 30 + g = 45$$



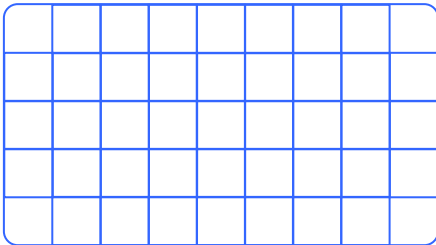
$$i) 44 + h = 94$$



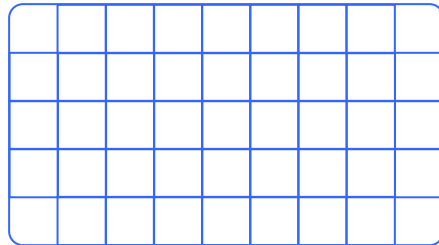
$$j) 85 + w = 145$$



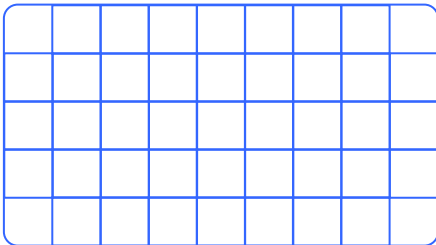
$$k) 60 + y = 73$$



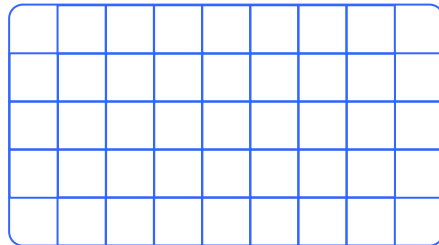
$$l) 20 + x = 25$$



$$m) w - 105 = 145$$

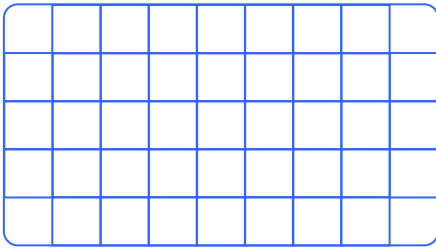


$$n) y - 260 = 273$$

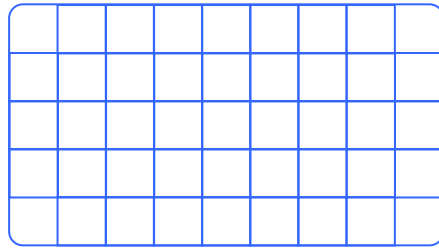


2. Halla el valor que toma cada letra, aplicando la forma práctica.

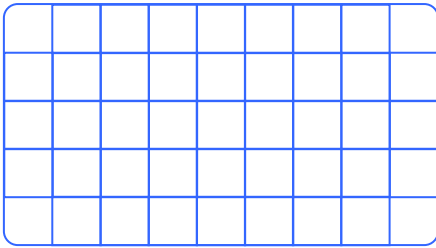
a) $h - 10 = 35$



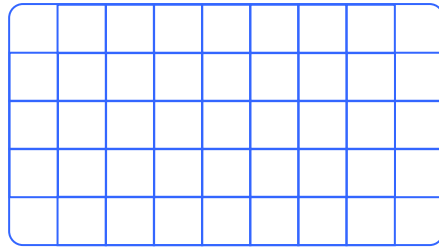
b) $x - 2 = 0$



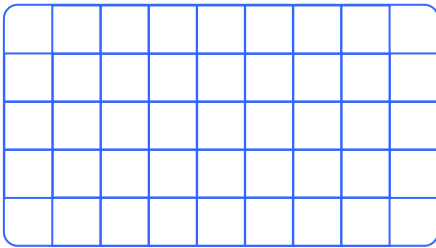
c) $y + 153 = 613$



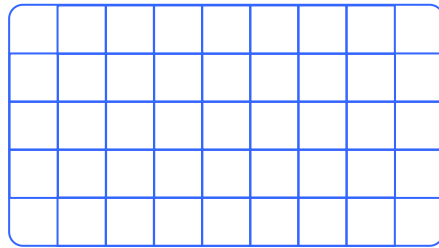
d) $q - 336 = 248$



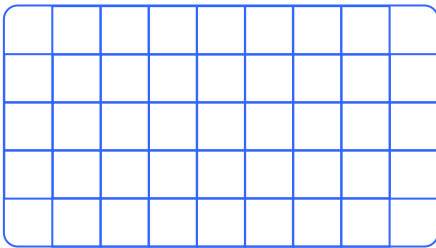
e) $w + 417 = 571$



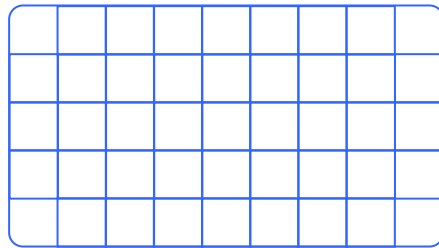
f) $z + 108 = 456$



g) $R - 5 = 10$

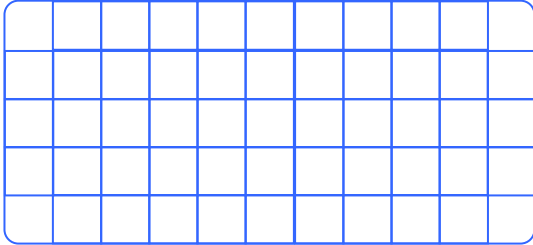


h) $P - 250 = 400$

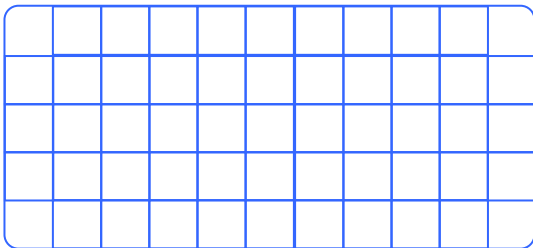


3. Calcular el valor de "X":

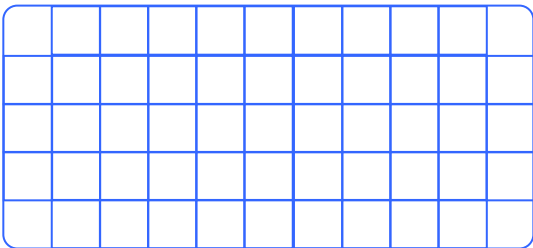
a. $x + 4 - 5 = 22$



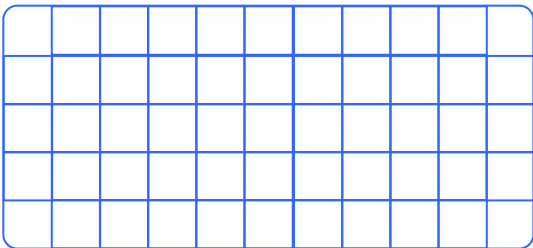
b. $7 + t - 2 = 19$



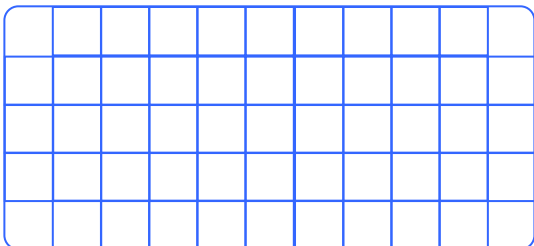
c. $12 + Q - 8 = 24$



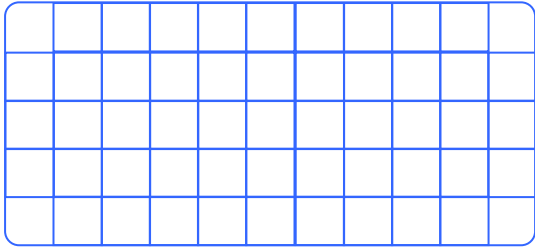
d. $13 + x - 10 = 21$



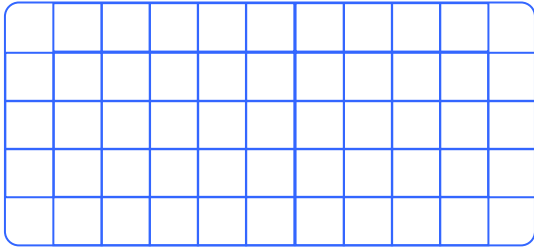
e. $13 + x + 14 = 39$



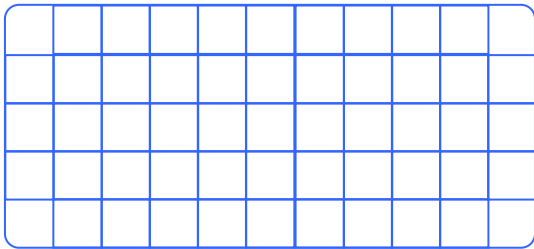
f. $y - 7 - 12 = 13$



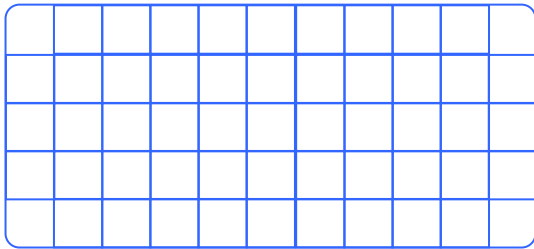
g. $x - 16 - 12 = 6$



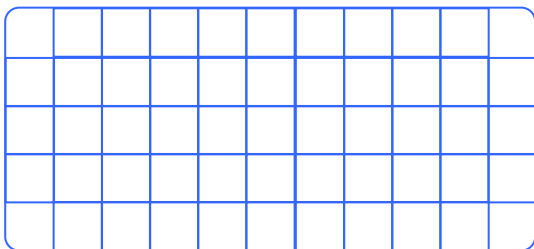
h. $10 + T - 20 = 30$



i. $2 + y - 18 = 8$



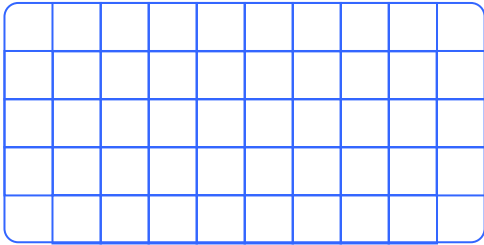
j. $15 + P - 12 = 25$



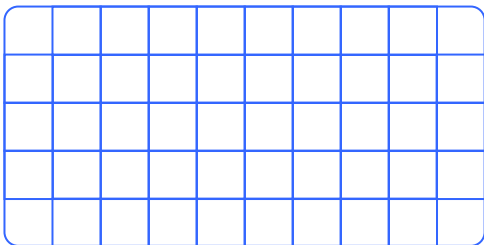
TAREA PARA MI...

Halla el valor que toma cada letra, aplicando las propiedades:

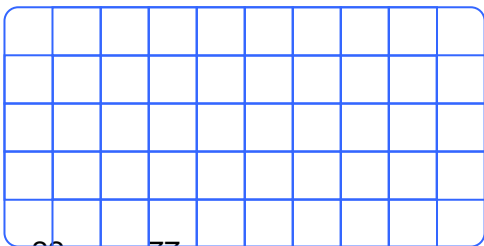
a) $c - 22 = 8$



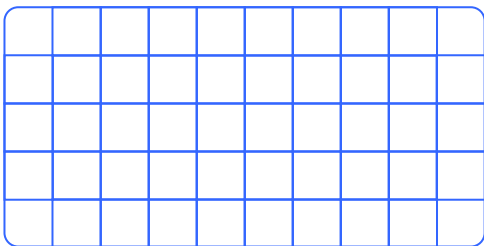
b) $n - 124 = 176$



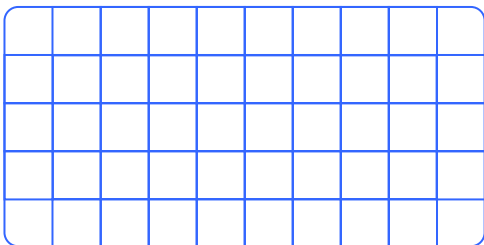
c) $r + 70 = 95$



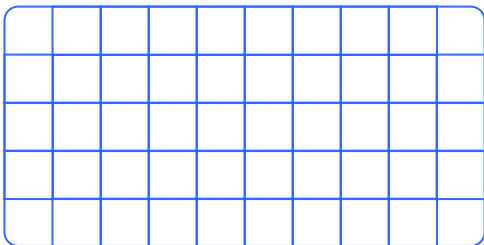
d) $-22 + q = 77$



e) $202 + g = 431$

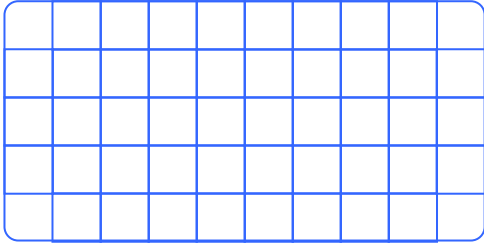


f) $293 + a = 293$

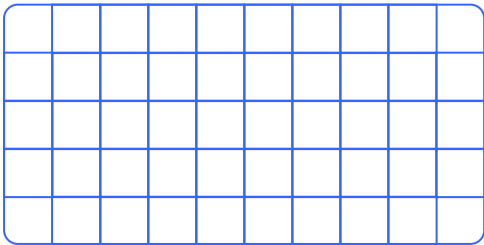


1. Halla el valor que toma cada letra, aplicando la forma práctica:

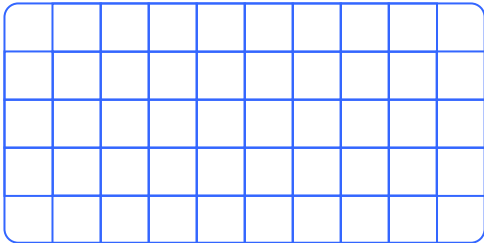
a) $z - 78 = 56$



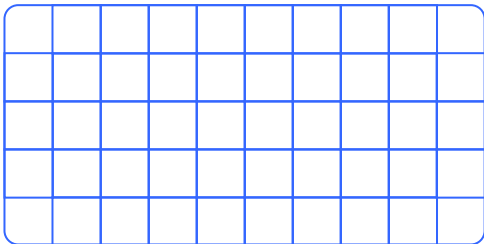
b) $t - 300 = 400$



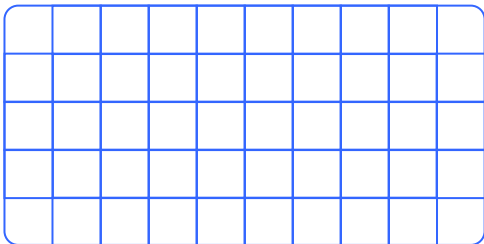
c) $q + 230 = 530$



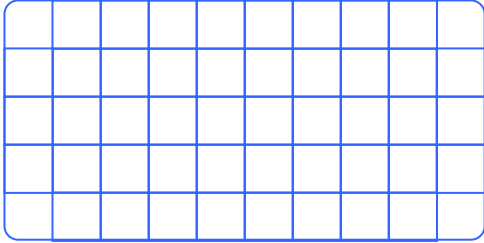
d) $a - 37 = 81$



e) $2002 + b = 2011$

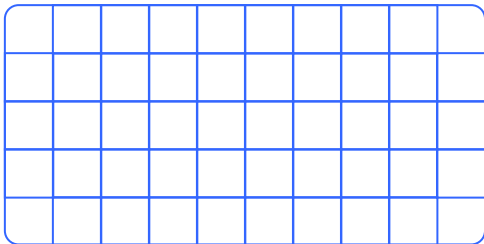


f) $171 + c = 200$

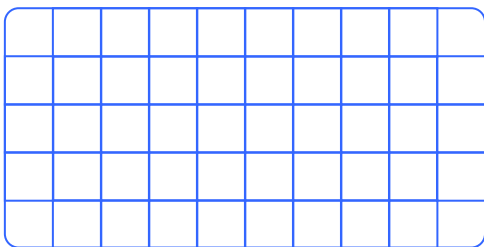


2. Calcular el valor de "x"

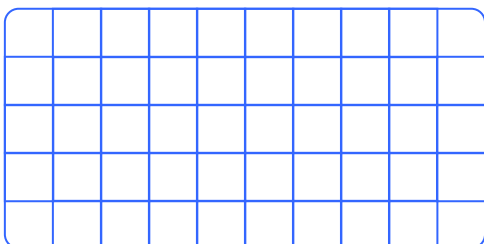
a. $X + 13 = 32$



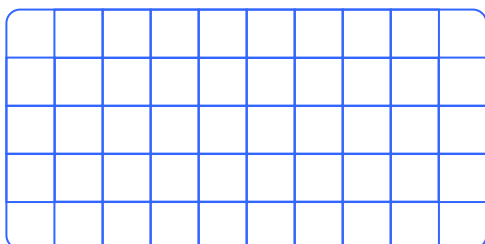
a. $Y - 16 = 21$



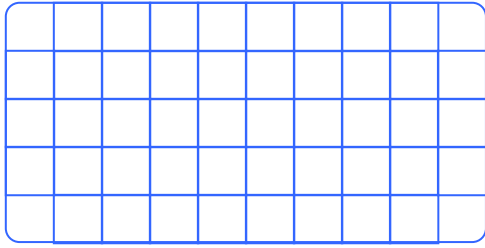
b. $P - 19 = 14$



c. $w + 18 = 29$



d. $17 + X = 31$



e. $t - 11 = 41$

