

MULTIPLICACION ENREJADA

Usa las tablas para resolver estas multiplicaciones.



$19 \times 12 = 228$

$15 \times 12 =$

	1	9	
	0	0	1
	0	1	2
2	2	8	

	1	5	
			1
			2

$25 \times 18 =$

+ - X ÷ =

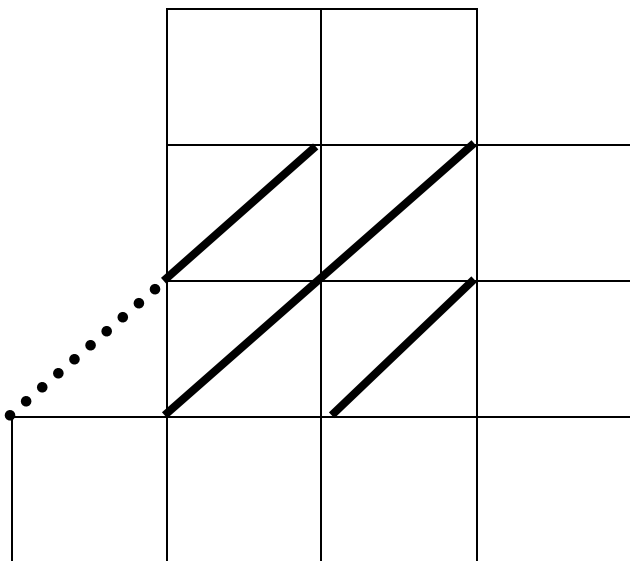
$14 \times 17 =$

MULTIPLICACION ENREJADA

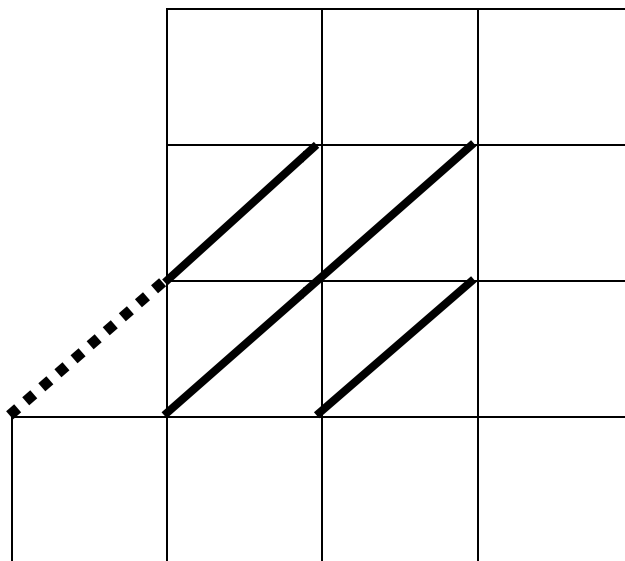
Usa las tablas para resolver estas multiplicaciones.



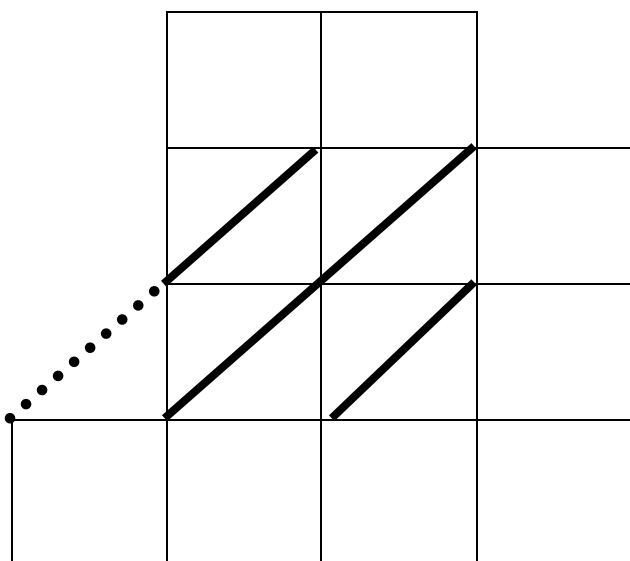
14x36=



18x23=

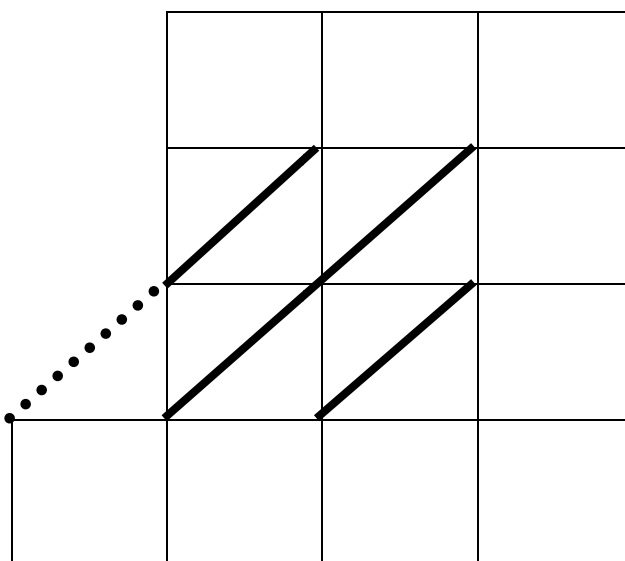


45x12=



+ - X ÷ =

27x25=



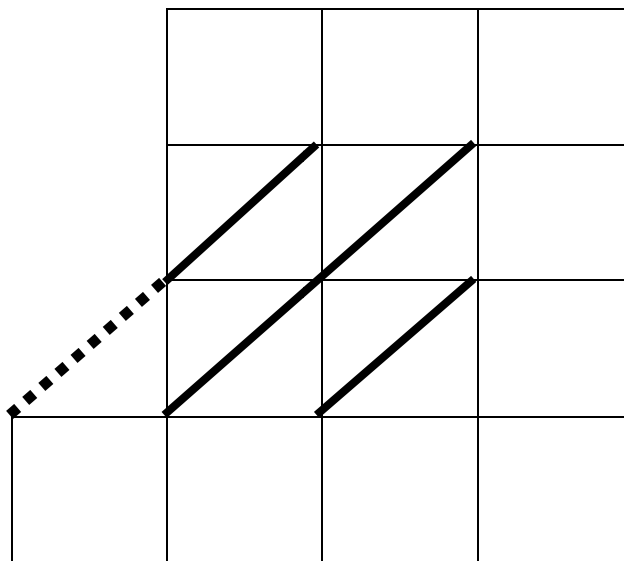
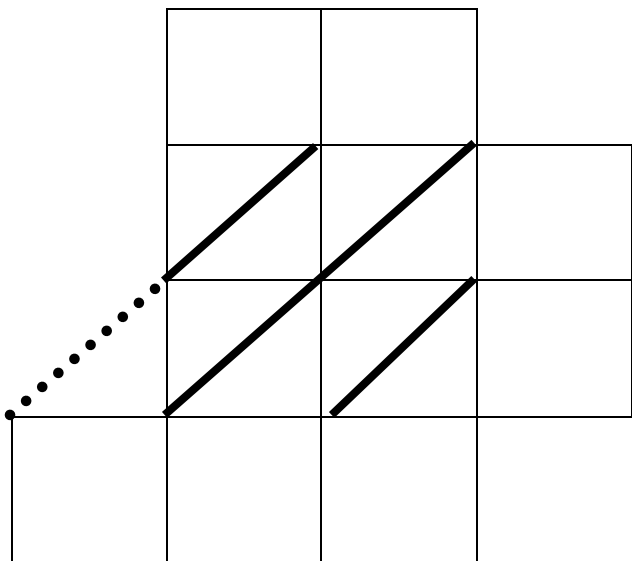
MULTIPLICACION ENREJADA

Usa las tablas para resolver estas multiplicaciones.



$18 \times 54 = 228$

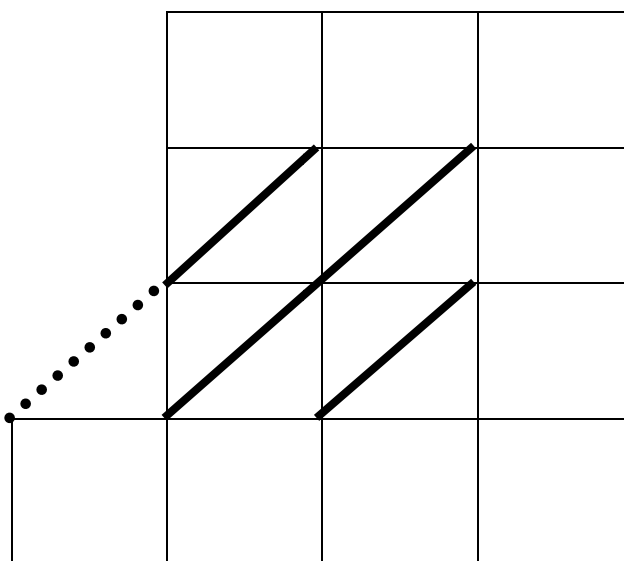
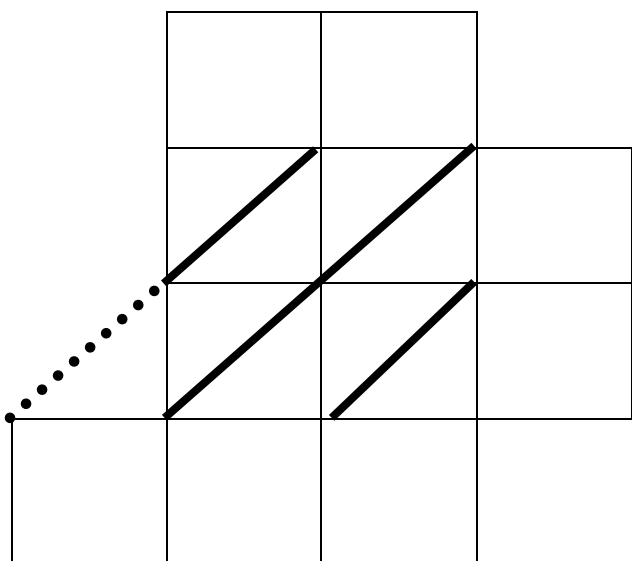
$15 \times 42 =$



$33 \times 24 =$

$16 \times 15 =$

+ - X ÷ =



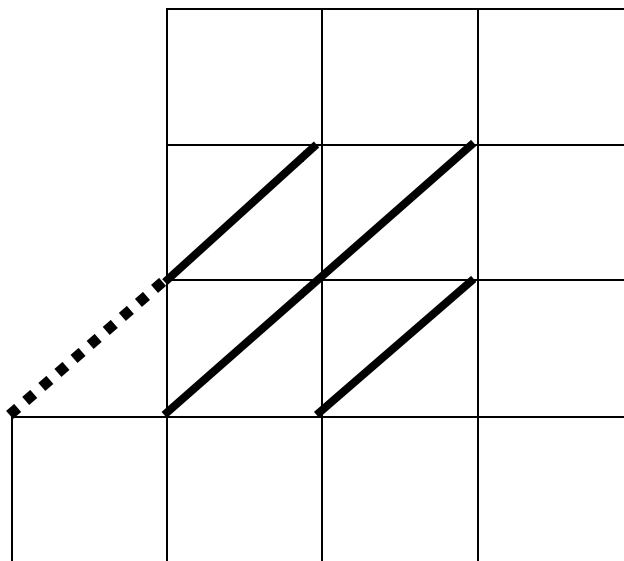
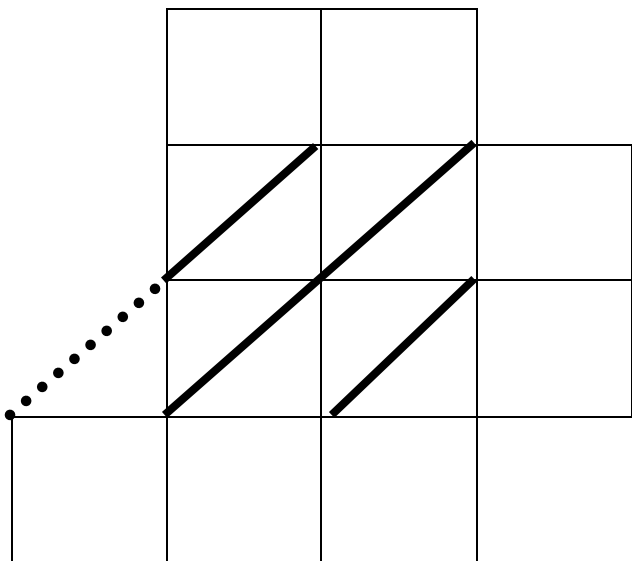
MULTIPLICACION ENREJADA

Usa las tablas para resolver estas multiplicaciones.



$46 \times 17 =$

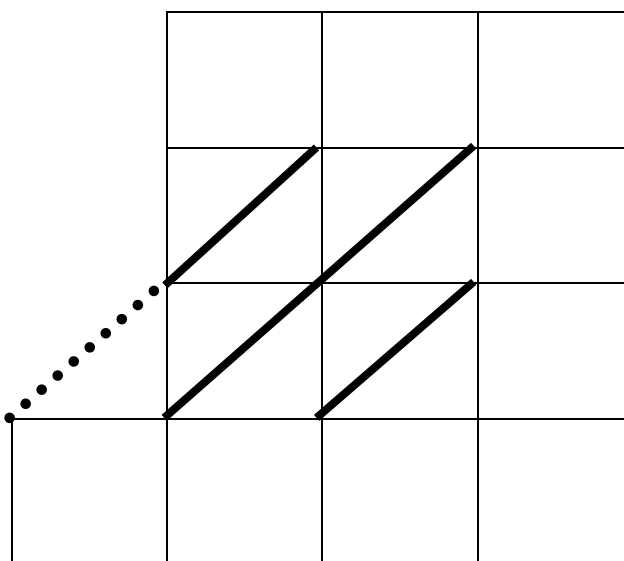
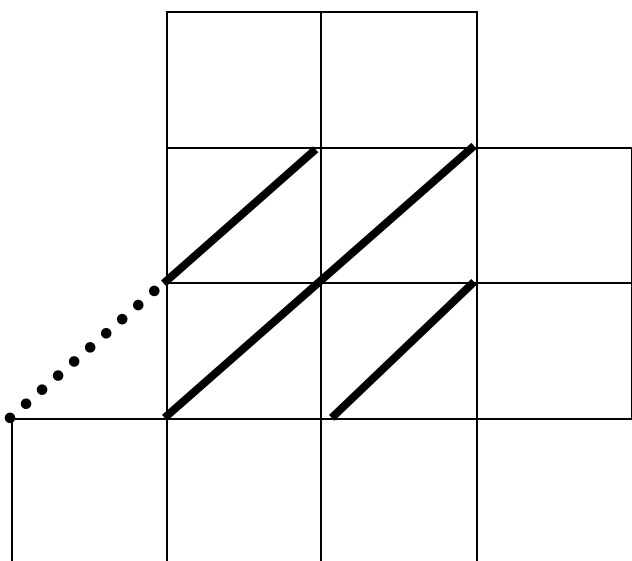
$12 \times 27 =$



$52 \times 17 =$

$23 \times 27 =$

+ - X ÷ =



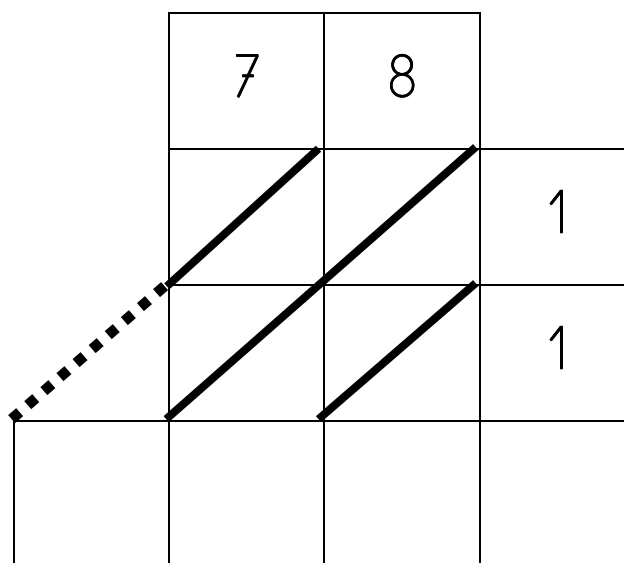
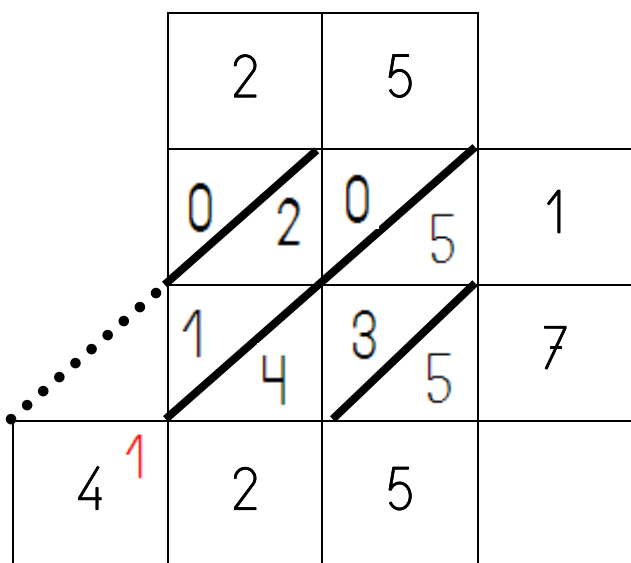
MULTIPLICACION ENREJADA

Usa las tablas para resolver estas multiplicaciones.



$25 \times 17 = 425$

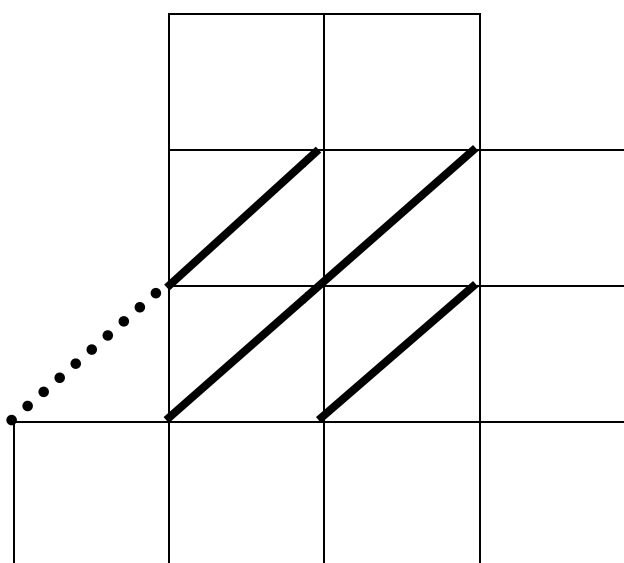
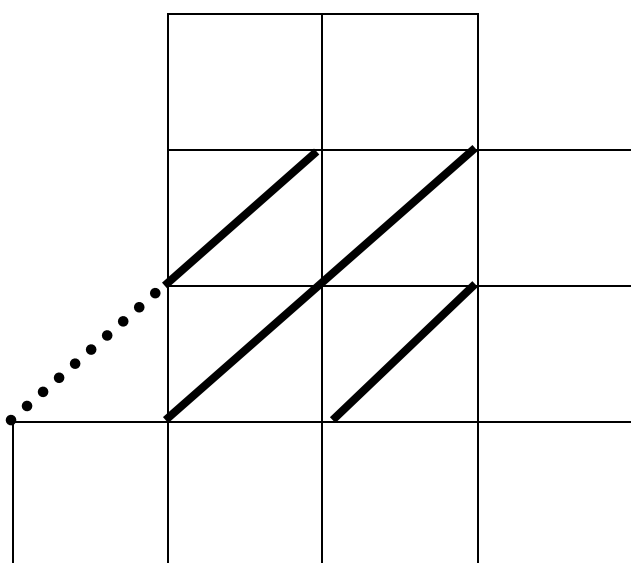
$78 \times 11 =$



$23 \times 35 =$

$45 \times 16 =$

+ - X ÷ =

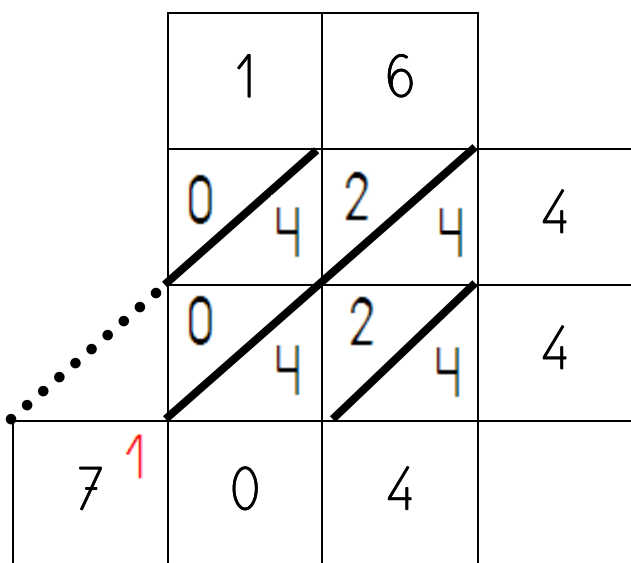


MULTIPLICACION ENREJADA

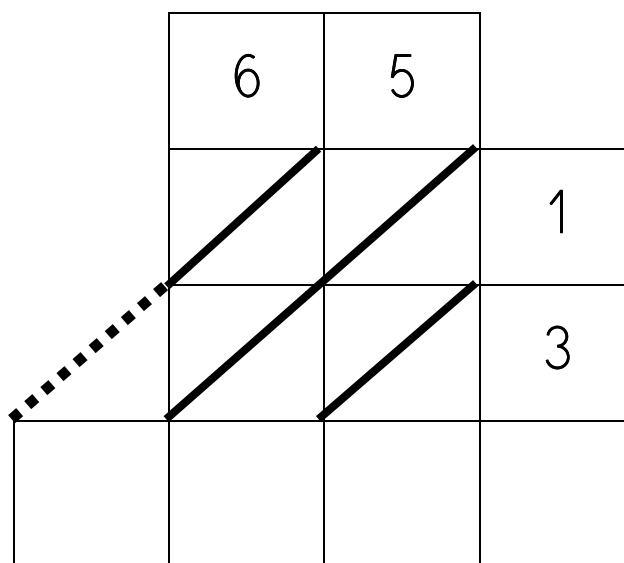
Usa las tablas para resolver estas multiplicaciones.



16x44=704



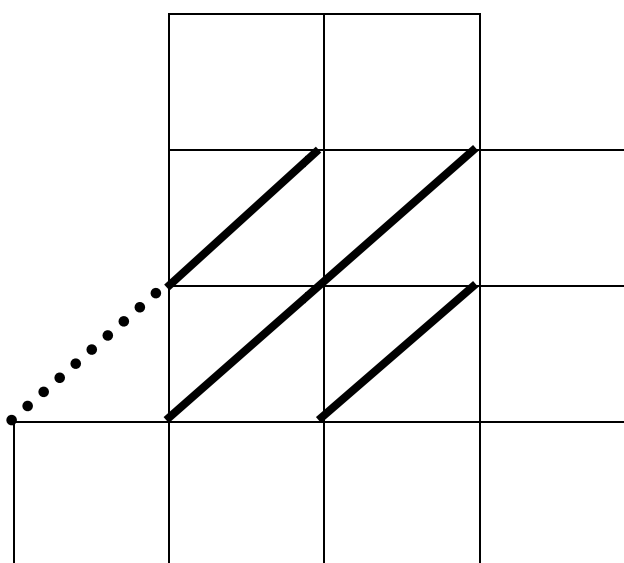
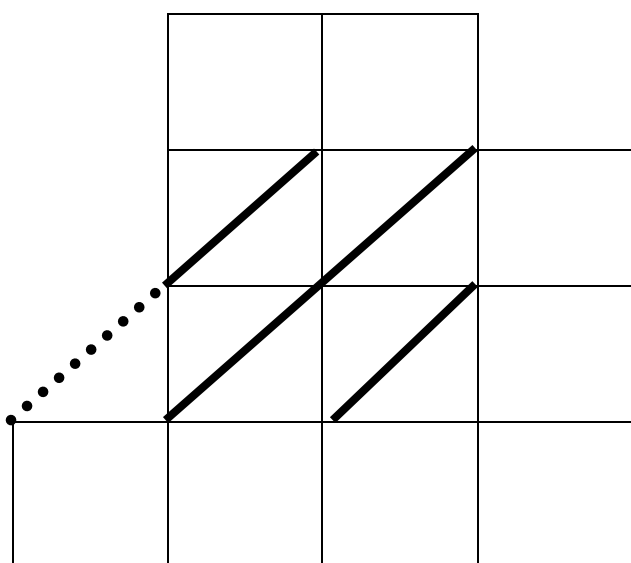
65x13=



28x15=

+ - X ÷ =

55x17=

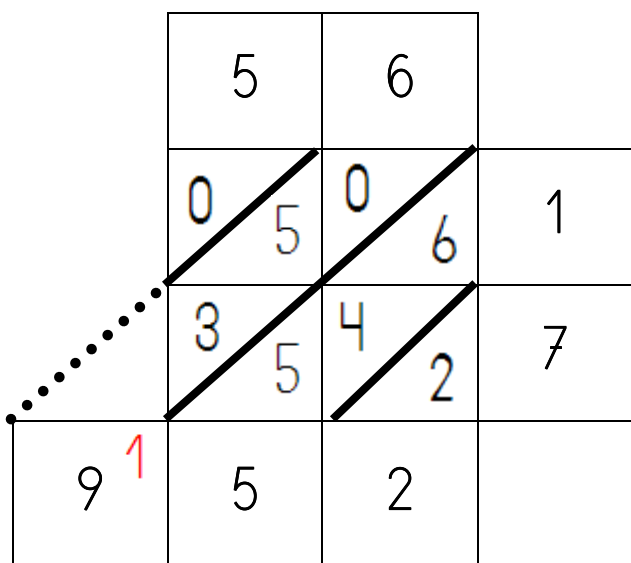


MULTIPLICACION ENREJADA

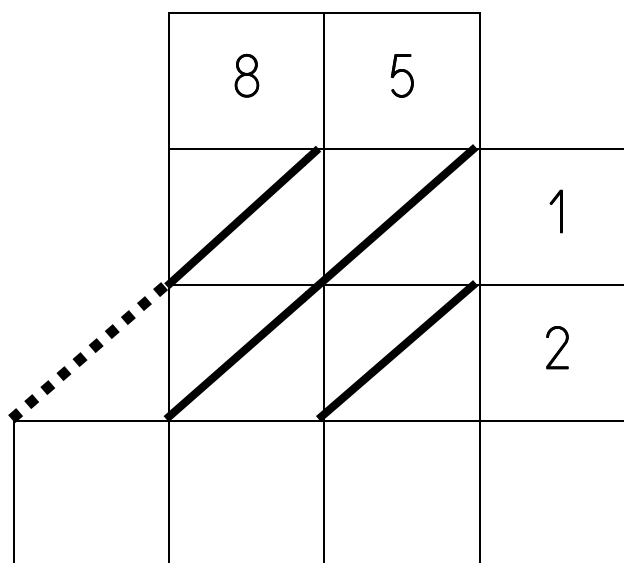
Usa las tablas para resolver estas multiplicaciones.



56x17=952



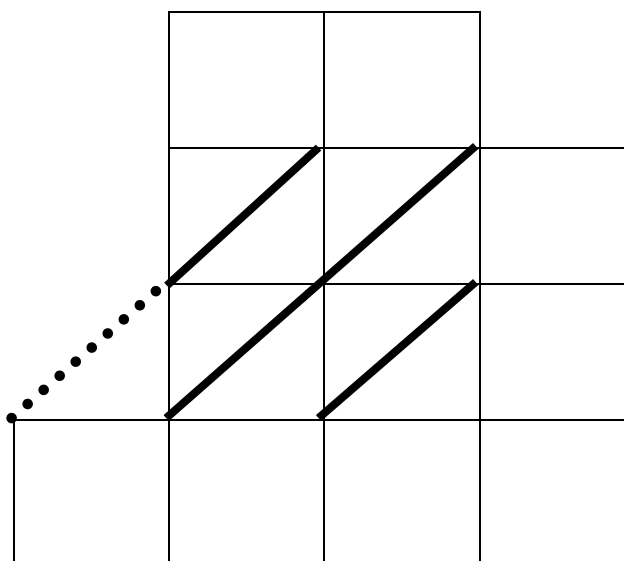
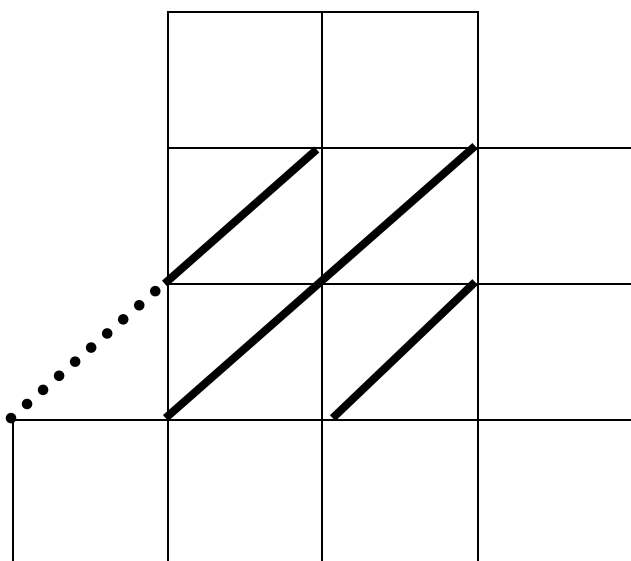
85x12=



25x13=

+ - X ÷ =

37x18=



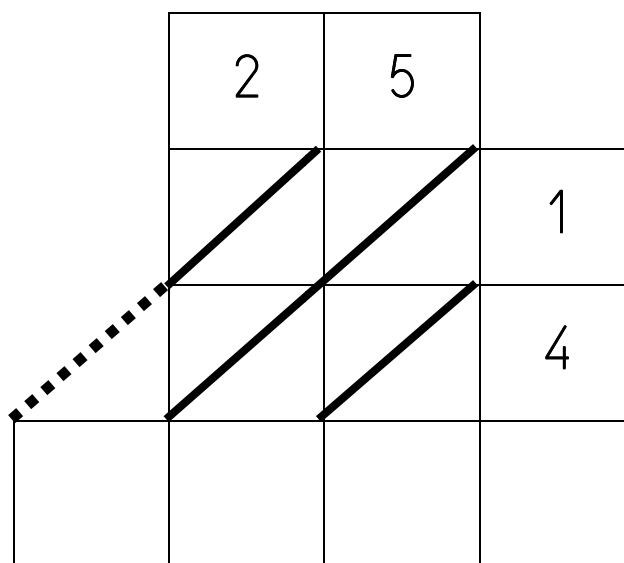
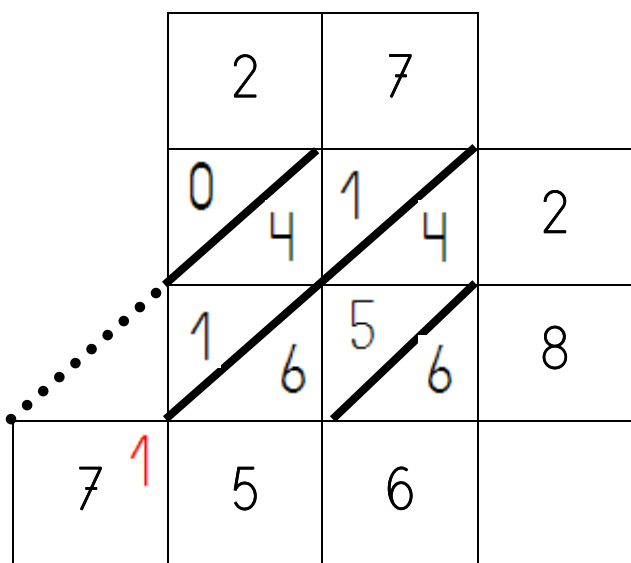
MULTIPLICACION ENREJADA

Usa las tablas para resolver estas multiplicaciones.



$27 \times 28 = 756$

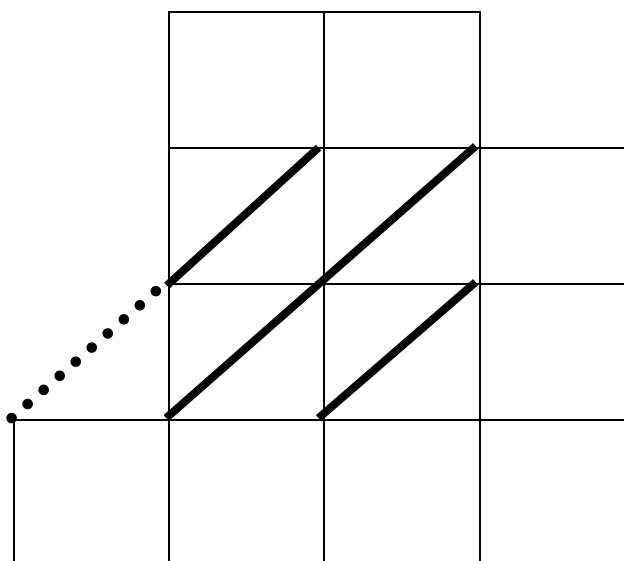
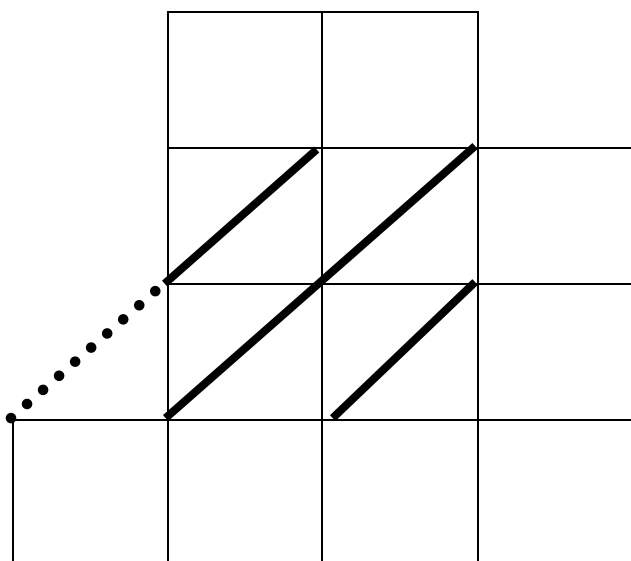
$25 \times 14 =$



$65 \times 12 =$

$74 \times 11 =$

+ - X ÷ =



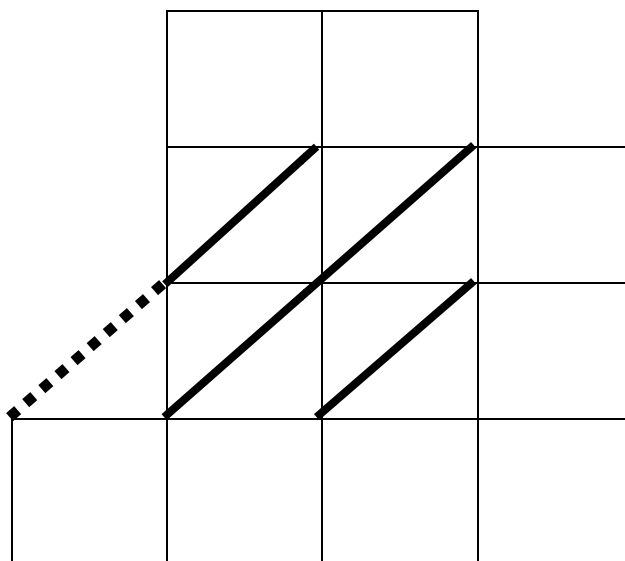
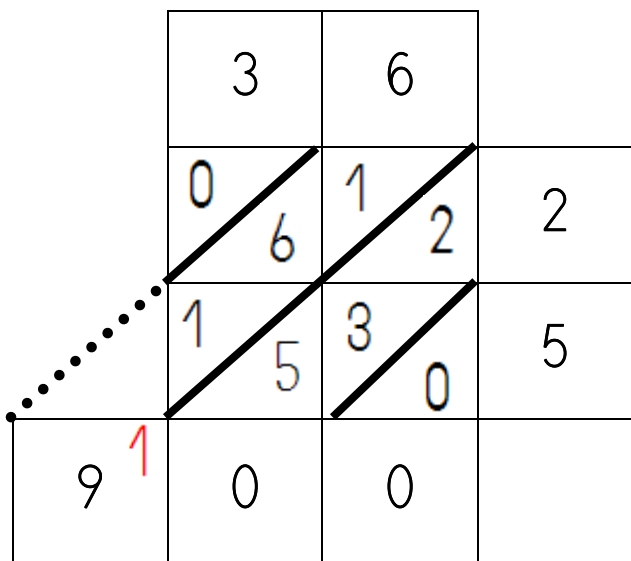
MULTIPLICACION ENREJADA

Usa las tablas para resolver estas multiplicaciones.



$36 \times 25 = 900$

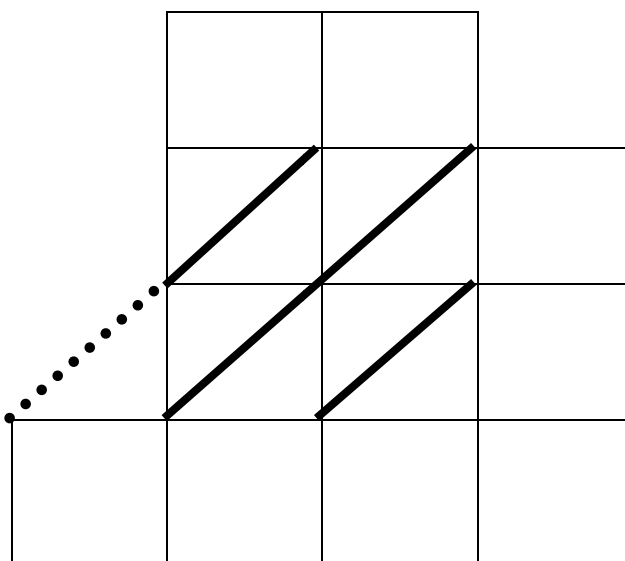
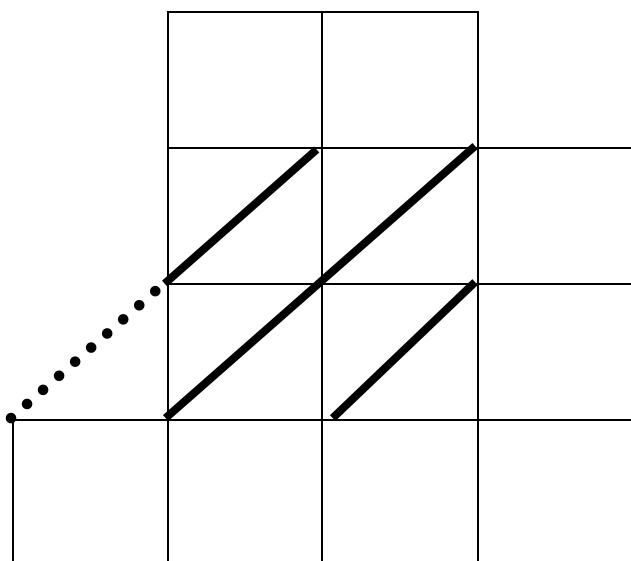
$24 \times 17 =$



$53 \times 17 =$

$77 \times 10 =$

+ - X ÷ =



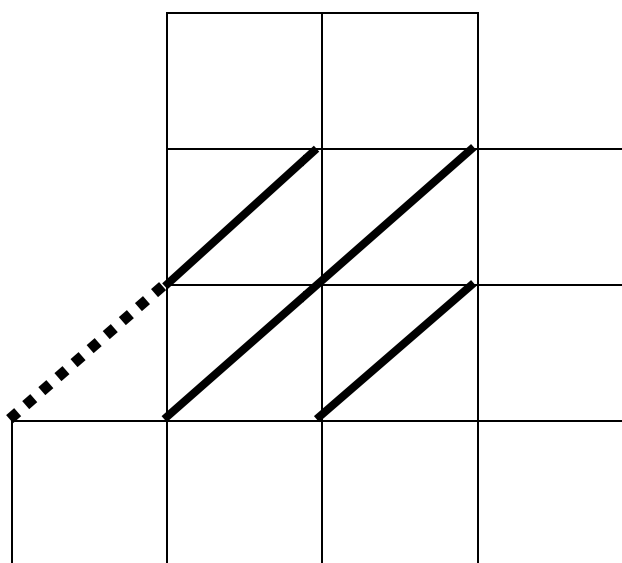
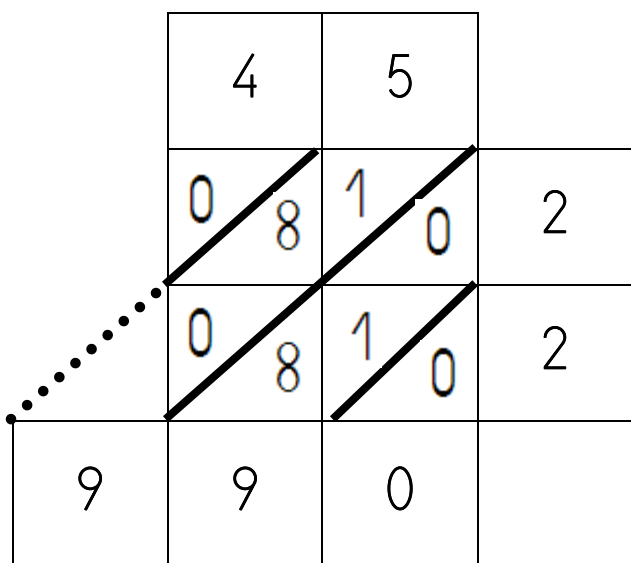
MULTIPLICACION ENREJADA

Usa las tablas para resolver estas multiplicaciones.



$45 \times 22 = 900$

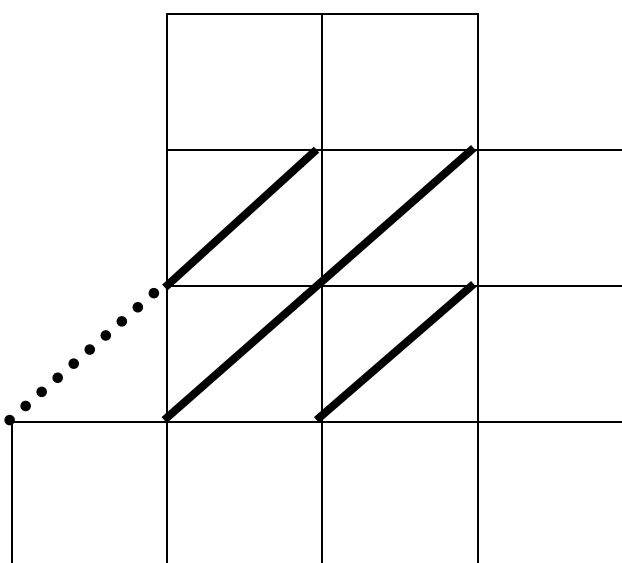
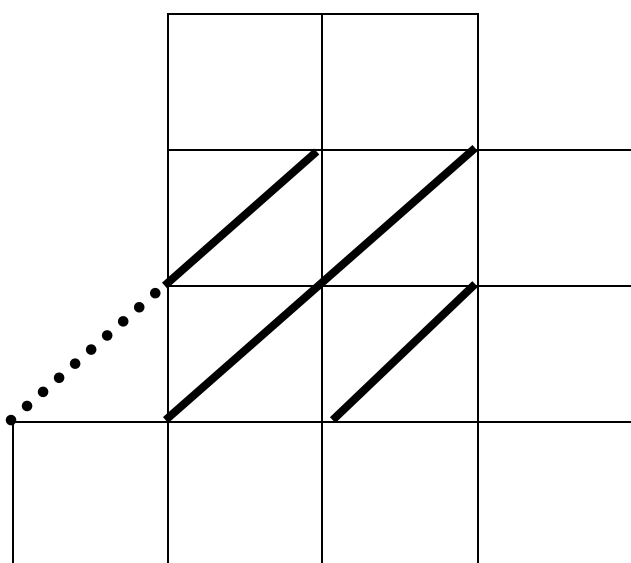
$21 \times 15 =$



$50 \times 10 =$

$17 \times 23 =$

+ - X ÷ =



MULTIPLICACION ENREJADA

Usa las tablas para resolver estas multiplicaciones.



45x63=2835

		4	5	
		2	3	6
		4	0	
		1	1	3
		2	5	
2	8	3	5	

99x75=

		9	9	
				7
				5

87x43=

+ - x ÷ =

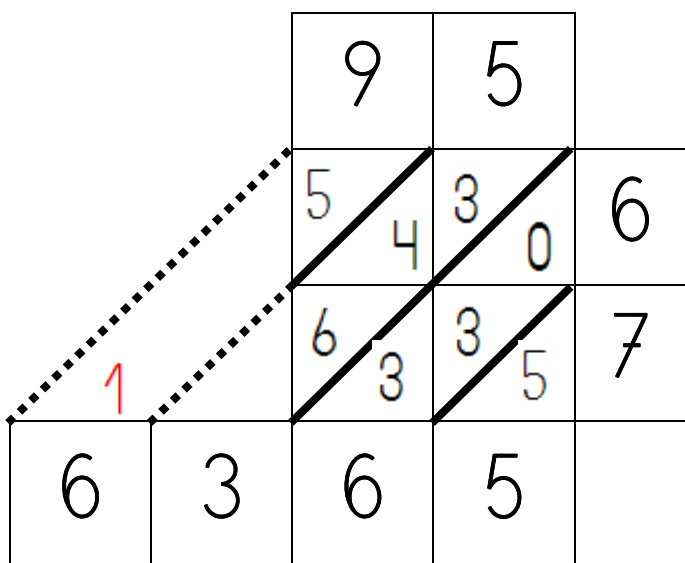
73x89=

MULTIPLICACION ENREJADA

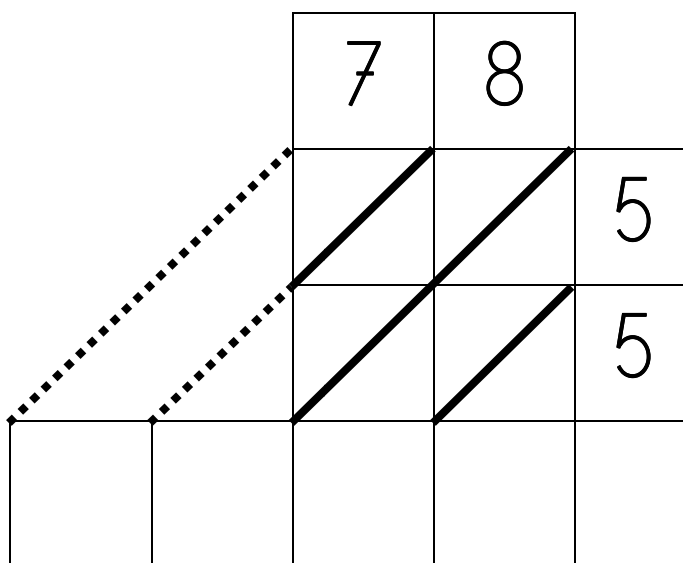
Usa las tablas para resolver estas multiplicaciones.



95x67=6365



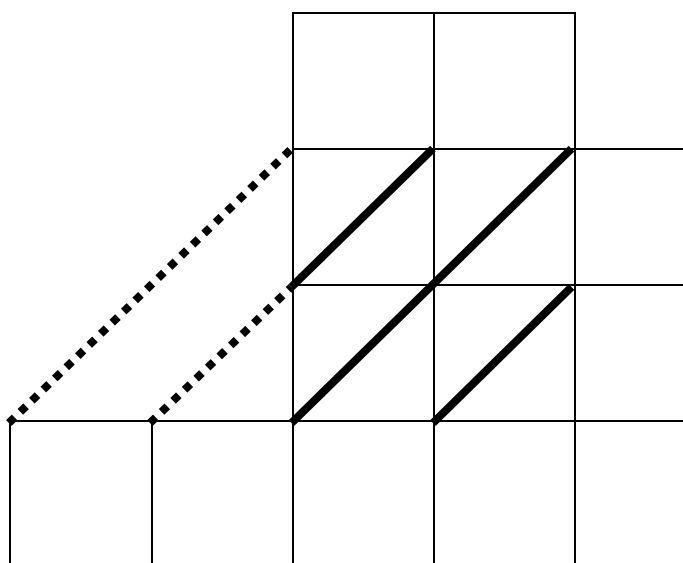
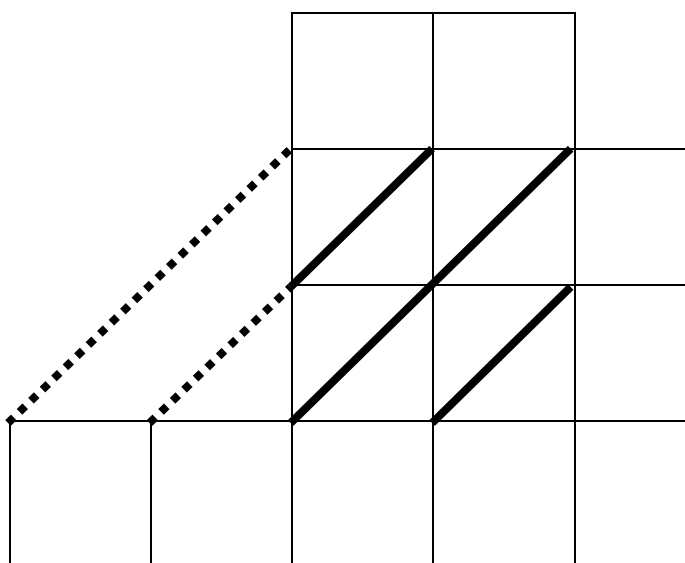
78X55=



25X99=

+ - X ÷ =

59X48=

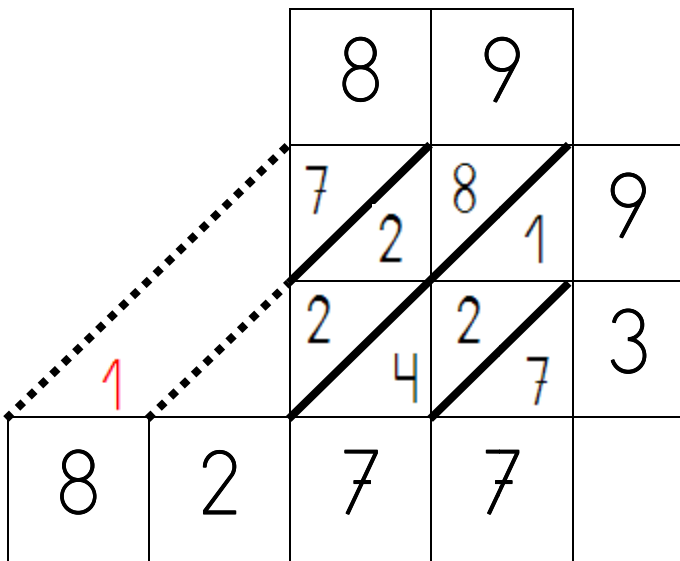


MULTIPLICACION ENREJADA

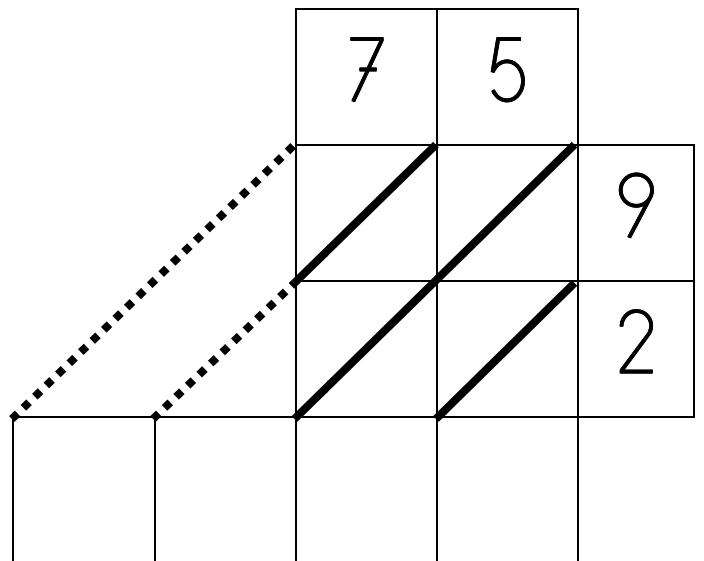
Usa las tablas para resolver estas multiplicaciones.



$89 \times 93 = 8277$



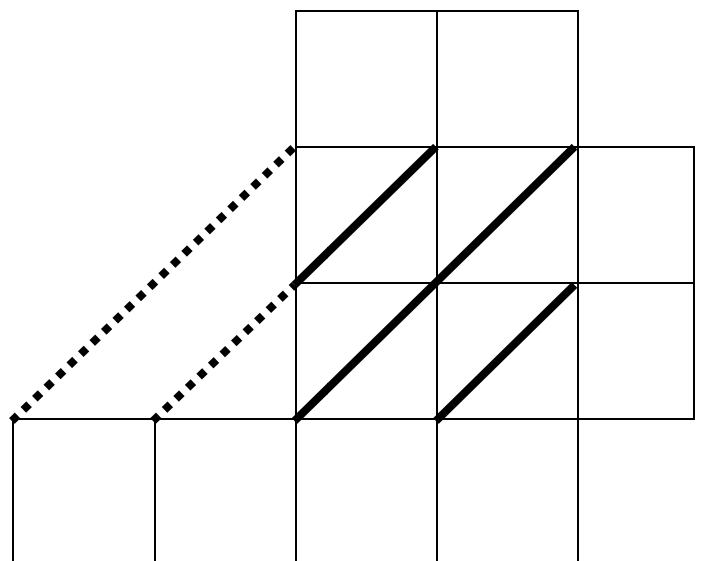
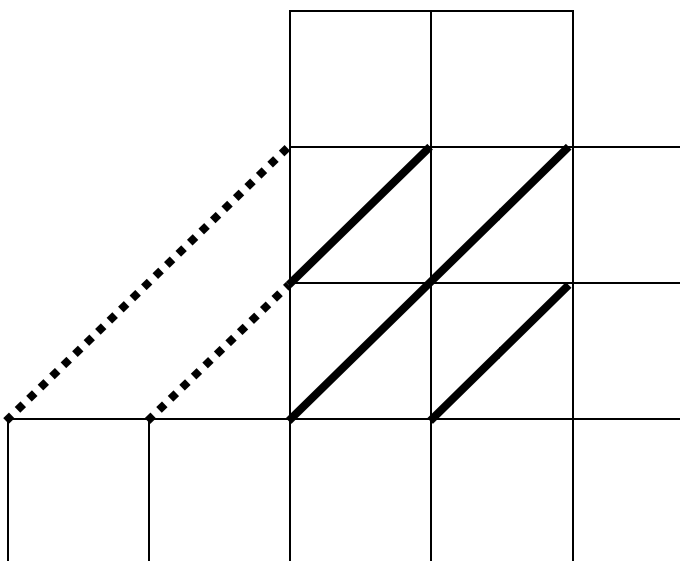
$75 \times 92 =$



$99 \times 99 =$

+ - X ÷ =

$86 \times 71 =$

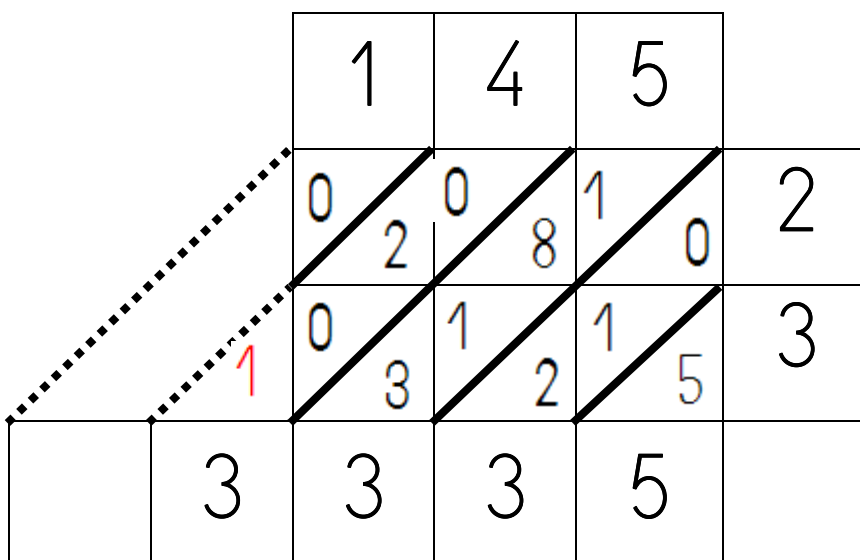


MULTIPLICACION ENREJADA

Usa las tablas para resolver estas multiplicaciones.



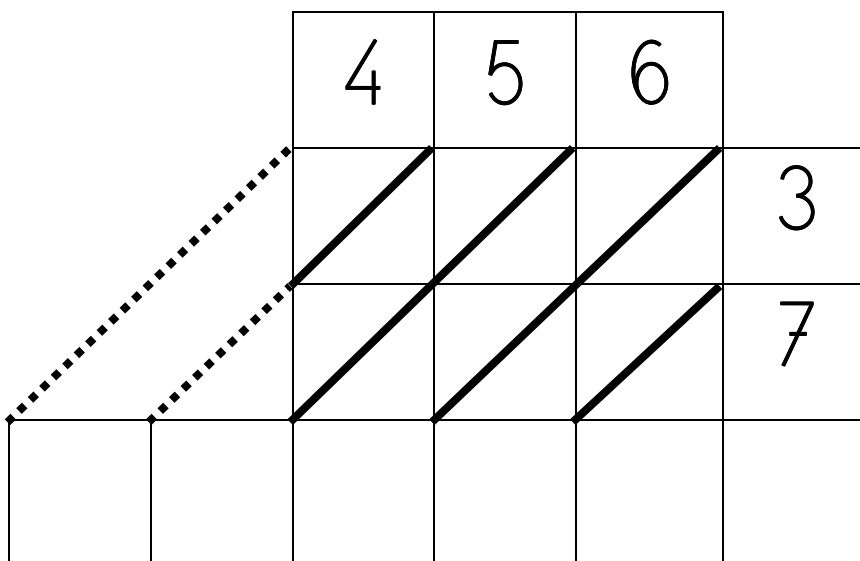
$$145 \times 23 = 8277$$



+ - X ÷ =

$$456 \times 37 =$$

+ - X ÷ =

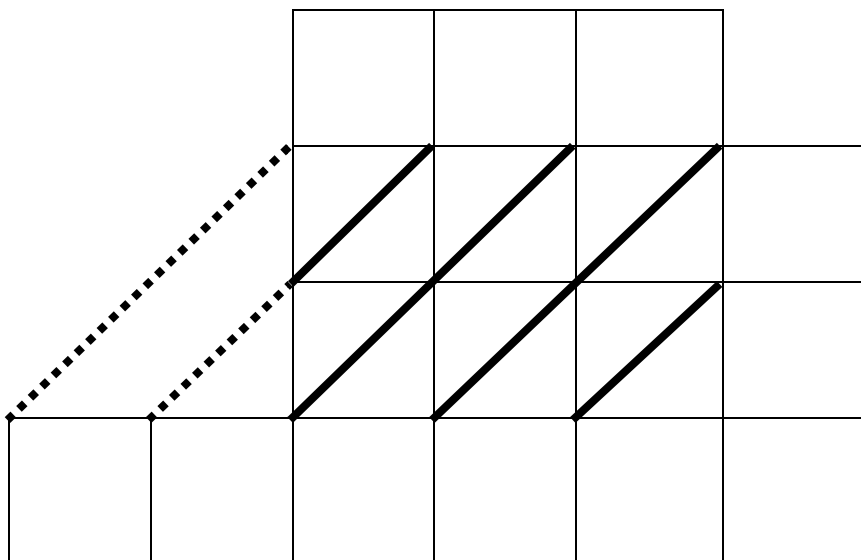


MULTIPLICACION ENREJADA

Usa las tablas para resolver estas multiplicaciones.



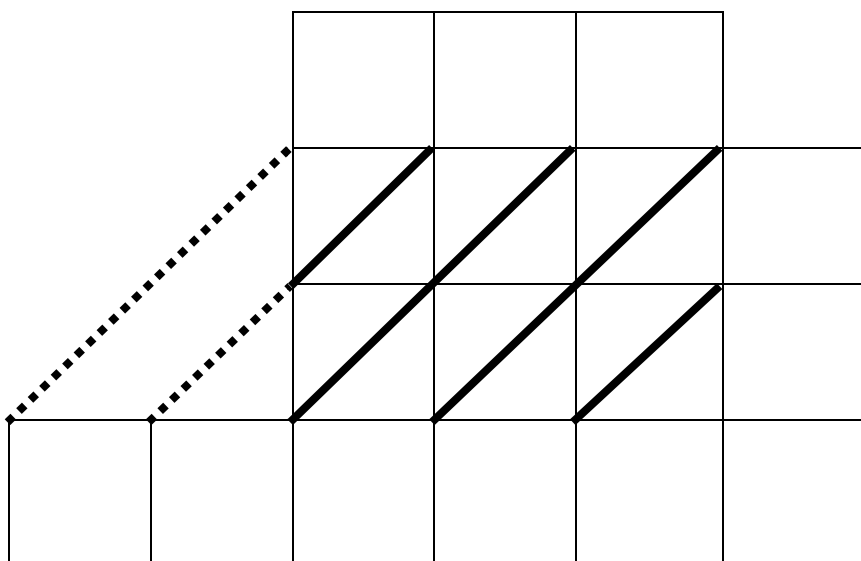
$$789 \times 56 =$$



+ - x ÷ =

$$459 \times 235 =$$

+ - x ÷ =

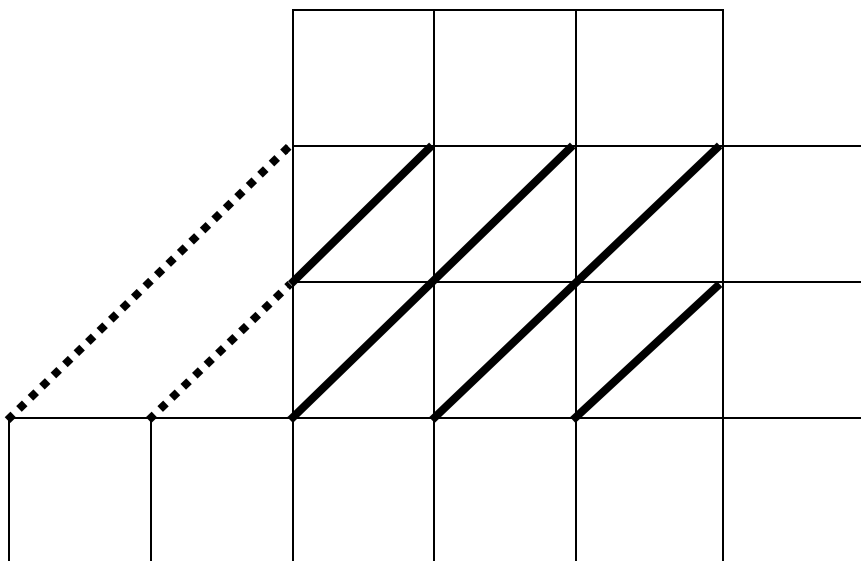


MULTIPLICACION ENREJADA

Usa las tablas para resolver estas multiplicaciones.



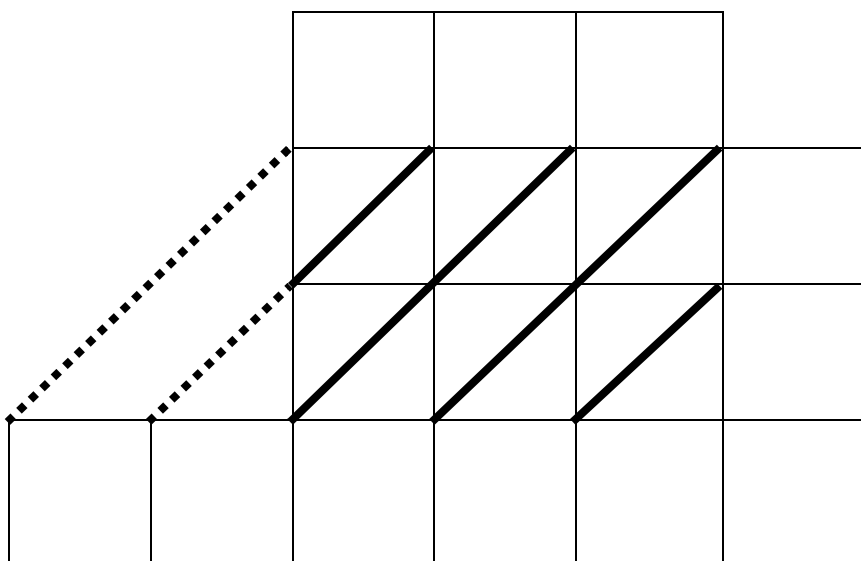
$$965 \times 78 =$$



+ - X ÷ =

$$456 \times 23 =$$

+ - X ÷ =

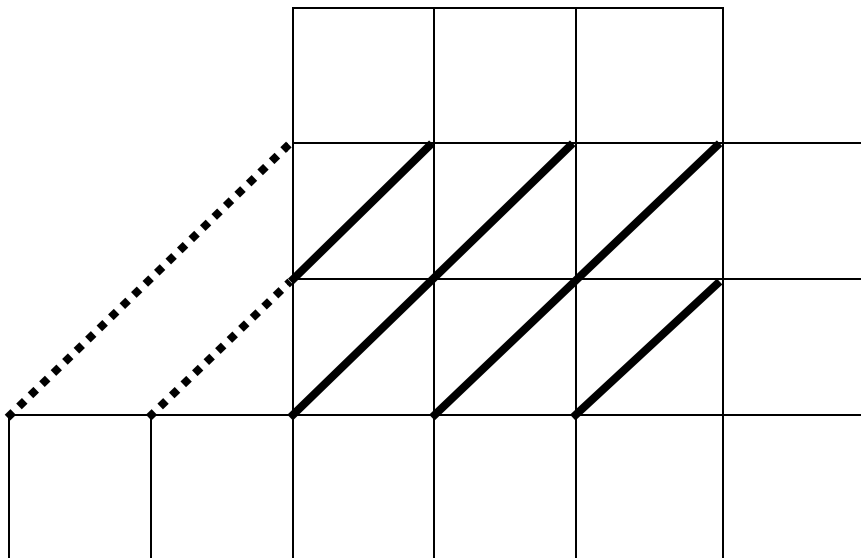


MULTIPLICACION ENREJADA

Usa las tablas para resolver estas multiplicaciones.



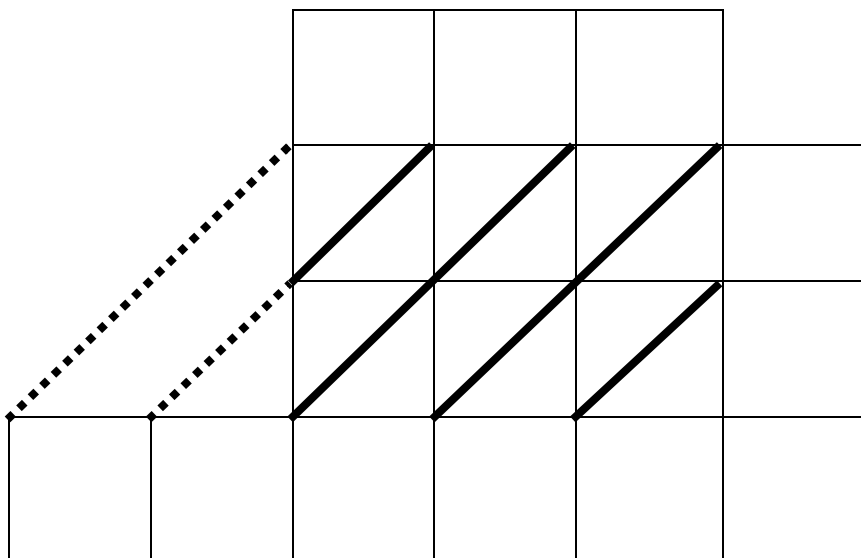
$$786 \times 56 =$$



+ - X ÷ =

$$563 \times 57 =$$

+ - X ÷ =

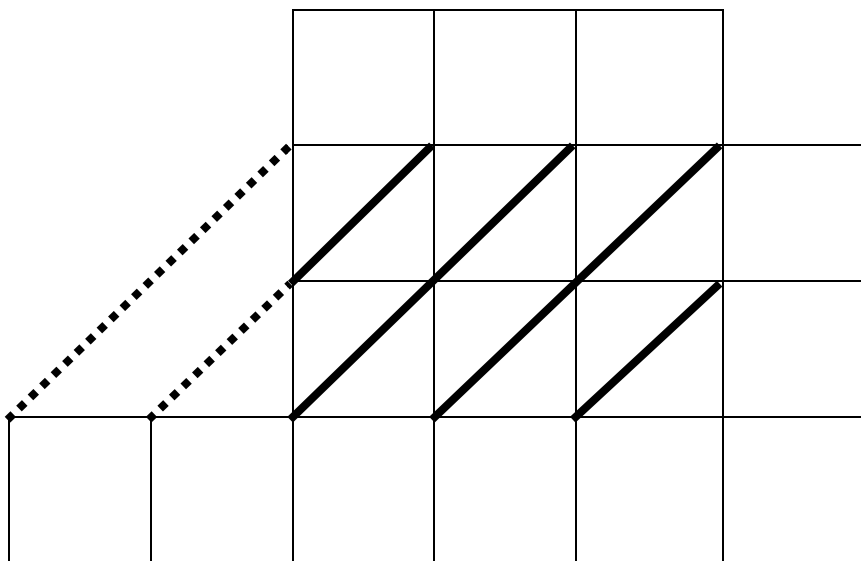


MULTIPLICACION ENREJADA

Usa las tablas para resolver estas multiplicaciones.



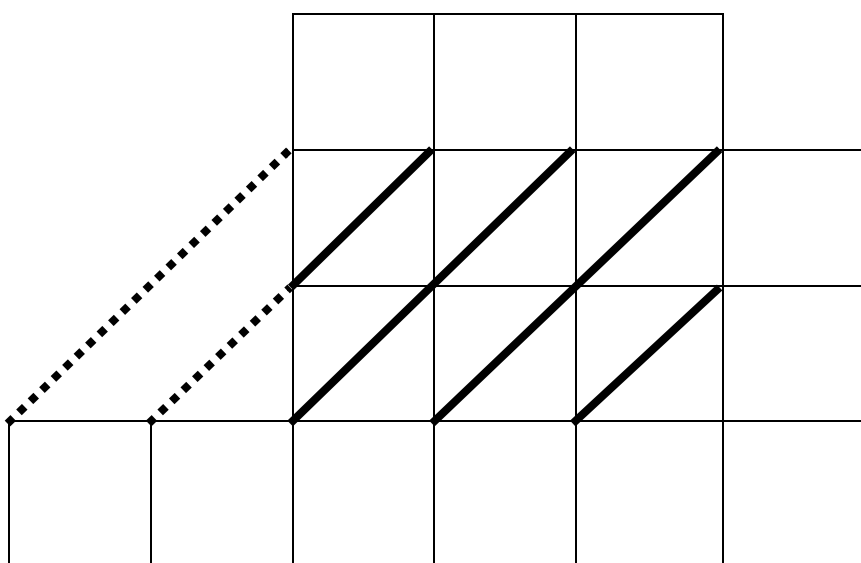
$$789 \times 63 =$$



+ - \times \div =

$$159 \times 98 =$$

+ - \times \div =

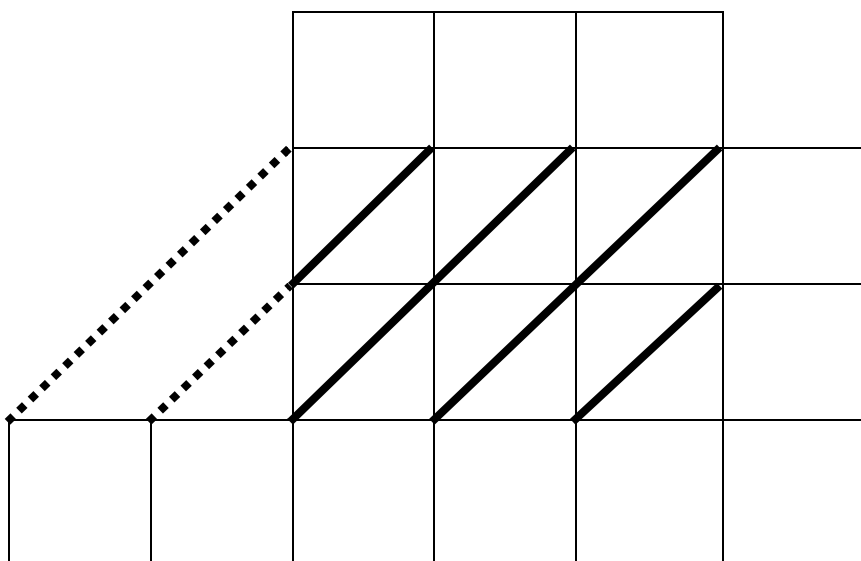




MULTIPLICACION ENREJADA

Usa las tablas para resolver estas multiplicaciones.

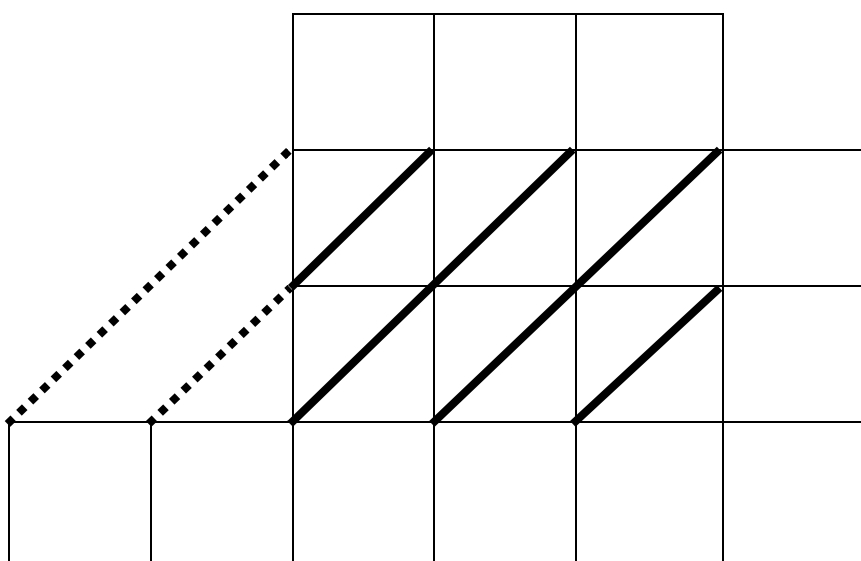
$$789 \times 68 =$$



+ - X ÷ =

$$126 \times 78 =$$

+ - X ÷ =

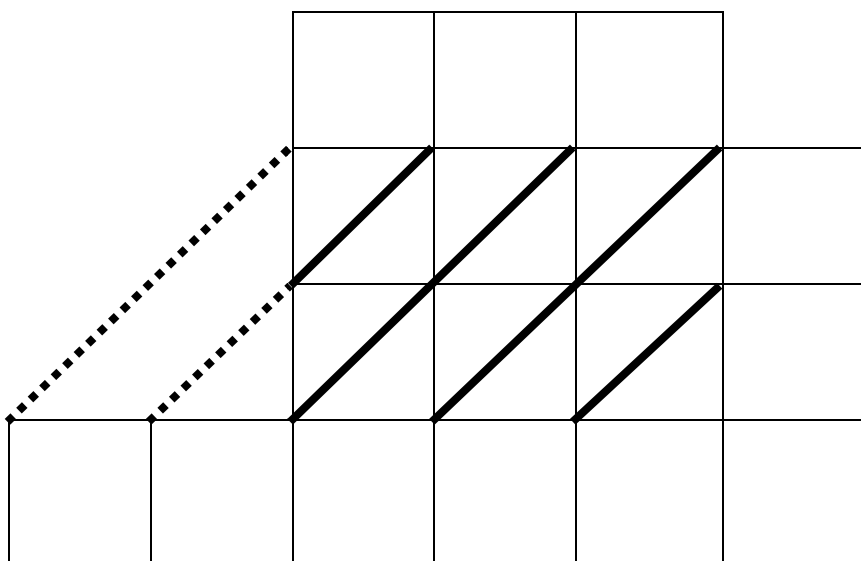


MULTIPLICACION ENREJADA

Usa las tablas para resolver estas multiplicaciones.



$$568 \times 236 =$$



+ - X ÷ =

$$999 \times 99 =$$

+ - X ÷ =

