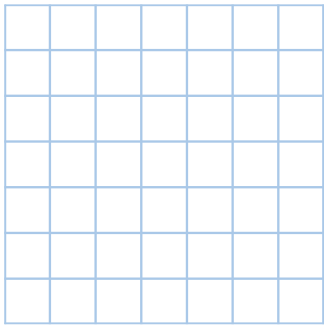
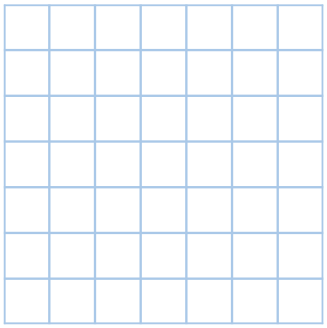
Blad 1 · Multiplikation · Rektanglar

Namn: _____

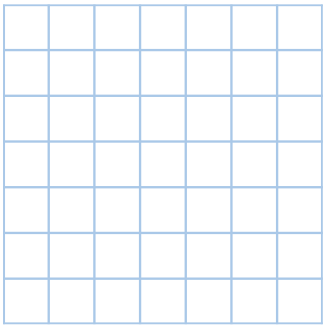
$3 \cdot 4$



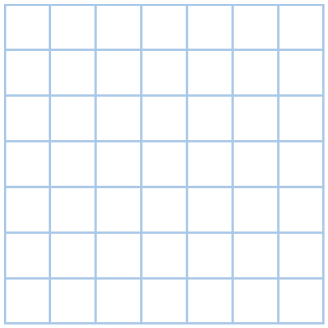
$2 \cdot 6$



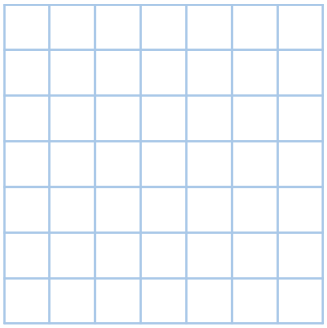
$4 \cdot 5$



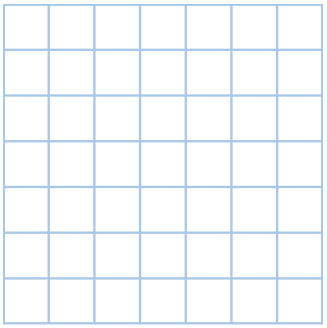
$3 \cdot 7$



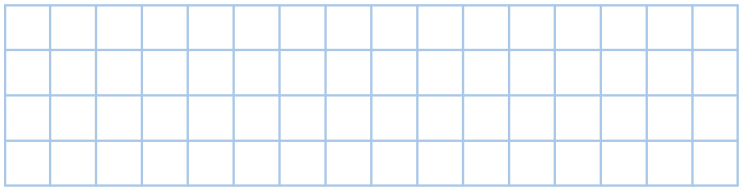
$7 \cdot 6$



$4 \cdot 7$



Välj en uppgift och dela svaret med ett av talen.



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Blad 2 · Multiplikation · Tom rektangel med tiotal

Namn: _____

$4 \cdot 12$



$2 \cdot 34$



$3 \cdot 26$



$5 \cdot 18$



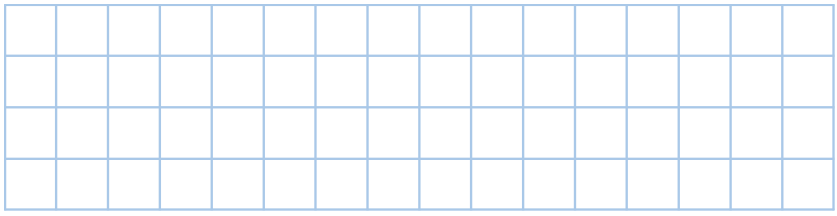
$4 \cdot 26$



$6 \cdot 15$



Välj en uppgift och dela svaret med ett av talen.

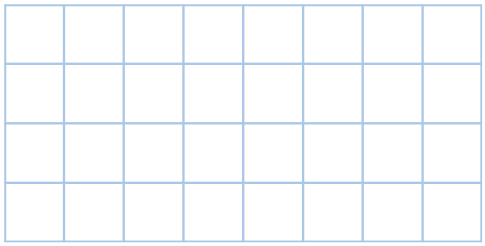


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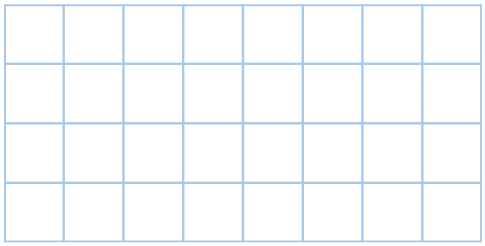
Blad 3 · Multiplikation · Kort multiplikation

Namn: _____

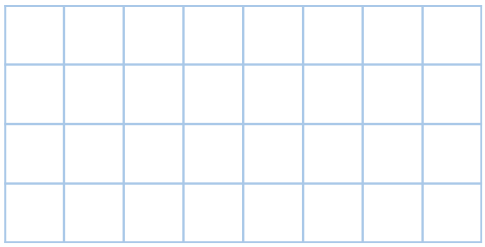
$2 \cdot 43$



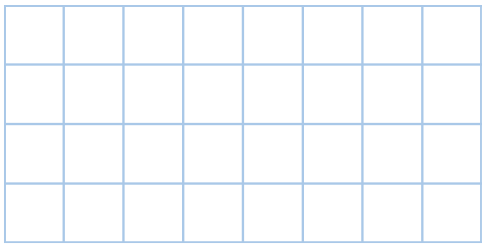
$3 \cdot 27$



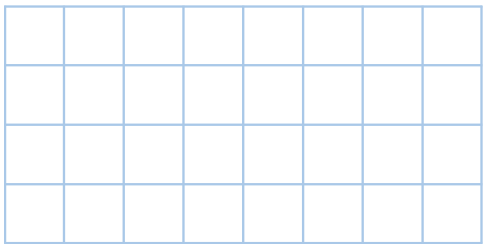
$4 \cdot 17$



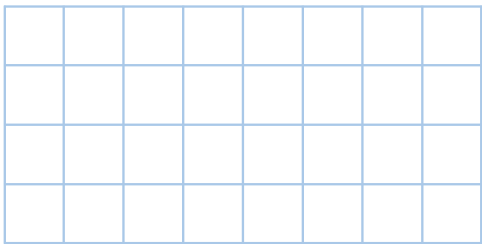
$6 \cdot 14$



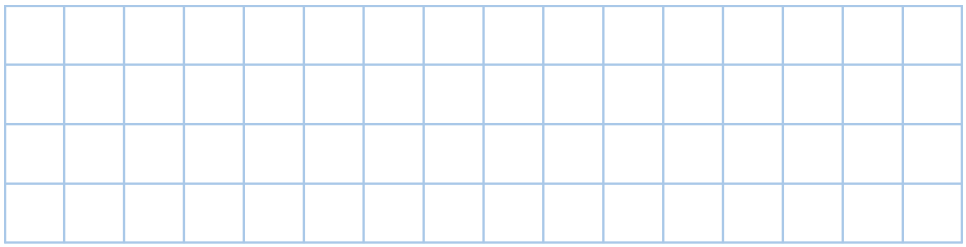
$4 \cdot 32$



$3 \cdot 48$



Välj en uppgift och dela svaret med ett av talen.



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Blad 4 · Multiplikation · Tre siffror gånger en

Namn: _____

$3 \cdot 321$

$3 \cdot 427$

$4 \cdot 201$

$4 \cdot 367$

$6 \cdot 245$

$8 \cdot 347$

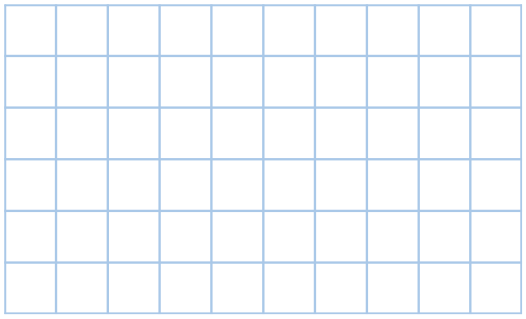
Välj en uppgift och dela svaret med ett av talen.

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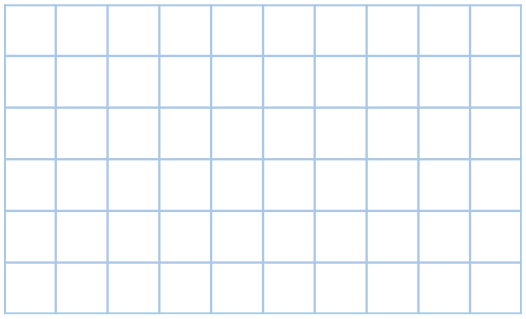
Blad 5 · Multiplikation · Två siffror gånger två

Namn: _____

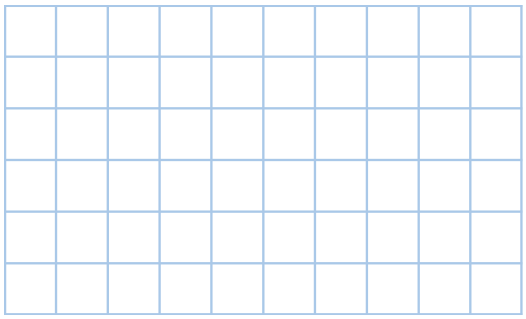
$11 \cdot 12$



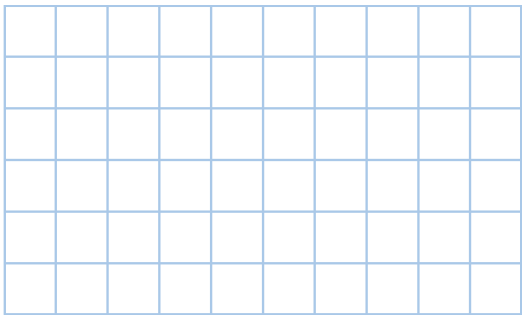
$12 \cdot 13$



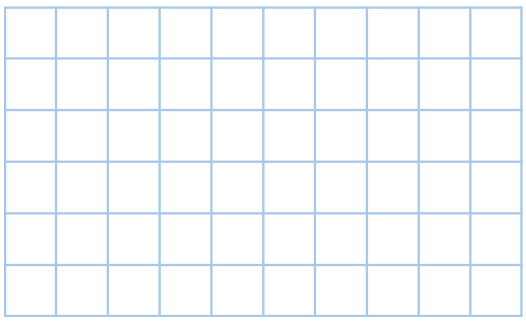
$18 \cdot 12$



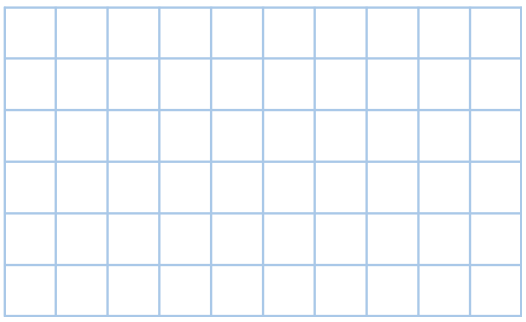
$19 \cdot 26$



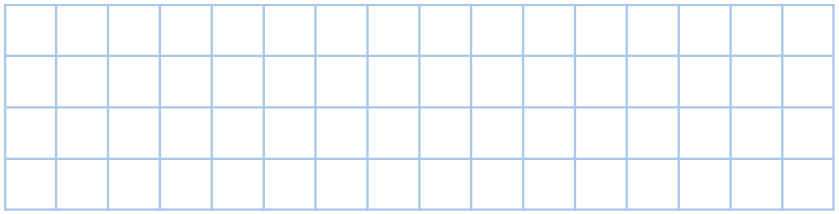
$23 \cdot 18$



$1{,}5 \cdot 4$



Välj en uppgift utan decimaltal och dela svaret med ett av talen.



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