

Retschas

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Empleina la tabella.

•	4	7	9
6			
9			
8			

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Quenta ora.

$7 \cdot 6 =$	$8 \cdot 7 =$	$7 \cdot 4 =$
$8 \cdot 8 =$	$6 \cdot 9 =$	$6 \cdot 8 =$
$9 \cdot 4 =$	$4 \cdot 8 =$	$7 \cdot 7 =$

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Noda la multiplicaziun.

a) Noda multiplicaziuns cun resultats denter 10 e 30.

b) Noda multiplicaziuns cun resultats denter 40 e 70.

c) Noda multiplicaziuns cul resultat 24.

Divider

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Quenta ora.		
$16 : 2 = \dots\dots\dots$	$36 : 6 = \dots\dots\dots$	$70 : 10 = \dots\dots\dots$
$9 : 3 = \dots\dots\dots$	$32 : 4 = \dots\dots\dots$	$30 : 5 = \dots\dots\dots$
$21 : 7 = \dots\dots\dots$	$40 : 8 = \dots\dots\dots$	$27 : 3 = \dots\dots\dots$

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Quenta ora.		
$16 : 8 = \dots\dots\dots$	$42 : 6 = \dots\dots\dots$	$24 : 8 = \dots\dots\dots$
$49 : 7 = \dots\dots\dots$	$56 : 8 = \dots\dots\dots$	$54 : 6 = \dots\dots\dots$
$22 : 2 = \dots\dots\dots$	$81 : 9 = \dots\dots\dots$	$36 : 9 = \dots\dots\dots$

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Noda la historia dalla divisiun $32 : 4$.
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Multiplicar e divider

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Quenta ora.

$5 \cdot \dots = 10$

$\dots \cdot 9 = 27$

$9 : \dots = 3$

$4 \cdot \dots = 16$

$\dots \cdot 8 = 48$

$40 : \dots = 8$

$6 \cdot \dots = 36$

$\dots \cdot 7 = 49$

$18 : \dots = 6$

$7 \cdot \dots = 21$

$\dots \cdot 3 = 24$

$72 : \dots = 9$

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Quenta ora.

$7 \cdot \dots = 28$

$54 : \dots = 9$

$24 : \dots = 6$

$4 \cdot \dots = 36$

$48 : \dots = 6$

$\dots \cdot 9 = 72$

$\dots \cdot 3 = 27$

$\dots : 8 = 4$

$\dots : 7 = 8$

$\dots \cdot 7 = 35$

$\dots : 6 = 7$

$9 \cdot \dots = 63$

La retscha da diesch

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Quenta ora.

$6 \cdot 8 = \dots\dots\dots$	$5 \cdot 60 = \dots\dots\dots$	$6 \cdot 90 = \dots\dots\dots$
$6 \cdot 80 = \dots\dots\dots$	$4 \cdot 60 = \dots\dots\dots$	$7 \cdot 80 = \dots\dots\dots$
$8 \cdot 3 = \dots\dots\dots$	$10 \cdot 70 = \dots\dots\dots$	$5 \cdot 40 = \dots\dots\dots$
$8 \cdot 30 = \dots\dots\dots$	$9 \cdot 70 = \dots\dots\dots$	$10 \cdot 30 = \dots\dots\dots$

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Quenta ora.

$8 \cdot 90 = \dots\dots\dots$	$5 \cdot 80 = \dots\dots\dots$	$90 \cdot 3 = \dots\dots\dots$
$7 \cdot 80 = \dots\dots\dots$	$30 \cdot 9 = \dots\dots\dots$	$100 \cdot 10 = \dots\dots\dots$
$10 \cdot 42 = \dots\dots\dots$	$7 \cdot 40 = \dots\dots\dots$	$60 \cdot 7 = \dots\dots\dots$
$60 \cdot 8 = \dots\dots\dots$	$80 \cdot 4 = \dots\dots\dots$	$70 \cdot 6 = \dots\dots\dots$

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Co va ei vinavon?

30, 60, 90, ...

80, 160, 240, ...

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Co va ei vinavon?

70, 140, 210, ...

900, 810, 720, ...

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Noda la multiplicaziun.

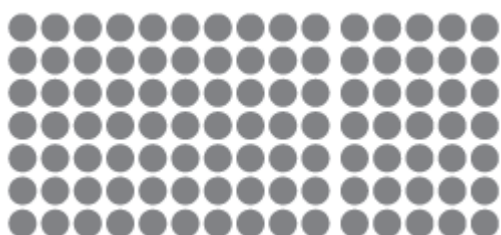
a) Noda multiplicaziuns cul resultat 36.

b) Noda multiplicaziuns cul resultat 360.

Strategias da quintar per la multiplicaziun

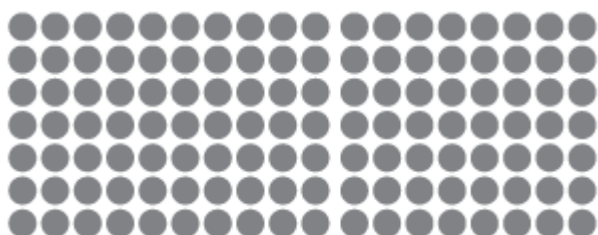
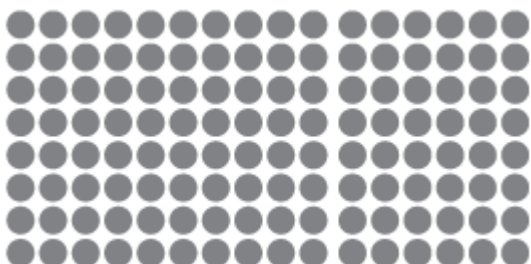
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Culs camps da puncts van multiplicaziuns a prau.
Noda la multiplicaziun corrispundenta e quenta ora.



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Culs camps da puncts van multiplicaziuns a prau.
Noda la multiplicaziun corrispundenta e quenta ora.



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Quenta ora.		
$7 \cdot 3 = \dots\dots\dots$	$8 \cdot 8 = \dots\dots\dots$	$6 \cdot 14 = \dots\dots\dots$
$7 \cdot 10 = \dots\dots\dots$	$8 \cdot 10 = \dots\dots\dots$	$2 \cdot 19 = \dots\dots\dots$
$7 \cdot 13 = \dots\dots\dots$	$8 \cdot 18 = \dots\dots\dots$	$9 \cdot 13 = \dots\dots\dots$

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Quenta ora.		
$7 \cdot 13 = \dots\dots\dots$	$8 \cdot 18 = \dots\dots\dots$	$9 \cdot 46 = \dots\dots\dots$
$5 \cdot 32 = \dots\dots\dots$	$10 \cdot 29 = \dots\dots\dots$	$2 \cdot 99 = \dots\dots\dots$

Divisiuns per la retscha da diesch

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Quenta ora.

$400 : 80 = \dots\dots\dots$

$120 : 40 = \dots\dots\dots$

$480 : 6 = \dots\dots\dots$

$400 : 40 = \dots\dots\dots$

$490 : 70 = \dots\dots\dots$

$720 : 8 = \dots\dots\dots$

$400 : 100 = \dots\dots\dots$

$250 : 50 = \dots\dots\dots$

$360 : 9 = \dots\dots\dots$

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Quenta ora.

$480 : 80 = \dots\dots\dots$

$540 : 6 = \dots\dots\dots$

$270 : 3 = \dots\dots\dots$

$810 : 90 = \dots\dots\dots$

$560 : 7 = \dots\dots\dots$

$440 : 4 = \dots\dots\dots$

$420 : 6 = \dots\dots\dots$

$550 : 50 = \dots\dots\dots$

$240 : 8 = \dots\dots\dots$

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Noda historias da divisiuns.

a) Noda ina historia per la divisiun $270 : 30$.

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b) Noda ina historia per la divisiun $270 : 3$.

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Parter cun rest

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Noda la divisiun corrispundenta ed il resultat.

a) Pren17rudialas. Parta ellas cun 5.

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b) Pren17 rudialas. Parta ellas cun 3.

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c) Pren17 rudialas. Parta ellas cun 4.

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Noda la divisiun corrispundenta ed il resultat.

a) Parta 23 cun 5.

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b) Parta 27 cun 7.

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c) Parta 35 cun 6.

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Noda ina historia per la divisiun $27 : 6$.

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