

Multiplicar

•

Quenta ora.

$10 \cdot 10 =$	$7 \cdot 200 =$	$3 \cdot 800 =$
$100 \cdot 100 =$	$4 \cdot 900 =$	$6 \cdot 8000 =$
$1000 \cdot 10 =$	$300 \cdot 4 =$	$9 \cdot 80\,000 =$

••

Quenta ora.

melli ga tschien = ...

disch ga tschuntschien = ...

melli ga siat-tschien = ...

$7 \cdot 500 =$	$4 \cdot 80\,000 =$
$100 \cdot 709 =$	$7 \cdot 600 =$
$6000 \cdot 7 =$	$800 \cdot 20 =$

•/••

Noda multiplicaziuns.

a) Noda multiplicaziuns cun resultats denter 4000 e 5000.

b) Noda multiplicaziuns cul resultat 24 000.

Divider

•

Quenta ora.

$800 : 10 = \dots\dots\dots$	$720 : 8 = \dots\dots\dots$	$6400 : 8 = \dots\dots\dots$
$80\,000 : 10 = \dots\dots\dots$	$7200 : 8 = \dots\dots\dots$	$6400 : 800 = \dots\dots\dots$
$8000 : 100 = \dots\dots\dots$	$7200 : 9 = \dots\dots\dots$	$64\,000 : 8 = \dots\dots\dots$

••

Quenta ora.

tschienmelli cun diesch = $\dots\dots\dots$

dieschmelli cun melli = $\dots\dots\dots$

treia-melli cun tschien = $\dots\dots\dots$

$10\,000 : 5 = \dots\dots\dots$	$300\,000 : 60\,000 = \dots\dots\dots$
$16\,000 : 4000 = \dots\dots\dots$	$32\,000 : 8 = \dots\dots\dots$
$50\,000 : 100 = \dots\dots\dots$	$32\,000 : 80 = \dots\dots\dots$

•/••

Noda divisiuns.

a) Noda divisiuns pil resultat 3000.

b) Parta il diember 16 000 en gruppas tuttina grondas. Noda mintgamai ina divisiun corrispundenta.

Strategias da quintar per la multiplicaziun

•

Quenta ora. Noda tia via da quintar.

$$5 \cdot 26 = \dots\dots\dots 2 \cdot 190 = \dots\dots\dots 2 \cdot 235 = \dots\dots\dots$$

$$9 \cdot 31 = \dots\dots\dots 4 \cdot 190 = \dots\dots\dots 4 \cdot 2350 = \dots\dots\dots$$

$$2 \cdot 99 = \dots\dots\dots 8 \cdot 190 = \dots\dots\dots 2 \cdot 23\,500 = \dots\dots\dots$$

••

Quenta ora. Noda tgei che gida tei a quintar.

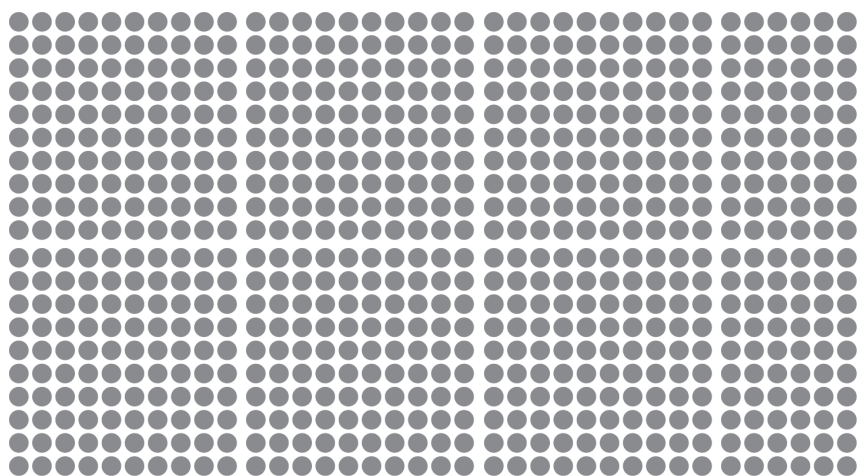
$$6 \cdot 260 = \dots\dots\dots 7 \cdot 199 = \dots\dots\dots 2 \cdot 8093 = \dots\dots\dots$$

$$9 \cdot 32\,000 = \dots\dots\dots 6 \cdot 281 = \dots\dots\dots 5 \cdot 8804 = \dots\dots\dots$$

$$4 \cdot 7800 = \dots\dots\dots 3 \cdot 4440 = \dots\dots\dots 4 \cdot 25\,700 = \dots\dots\dots$$

●/●●

Noda multiplicaziuns corrispundentas cun agid dil camp da puncts. Quenta ora.



Multiplicaziun a scret

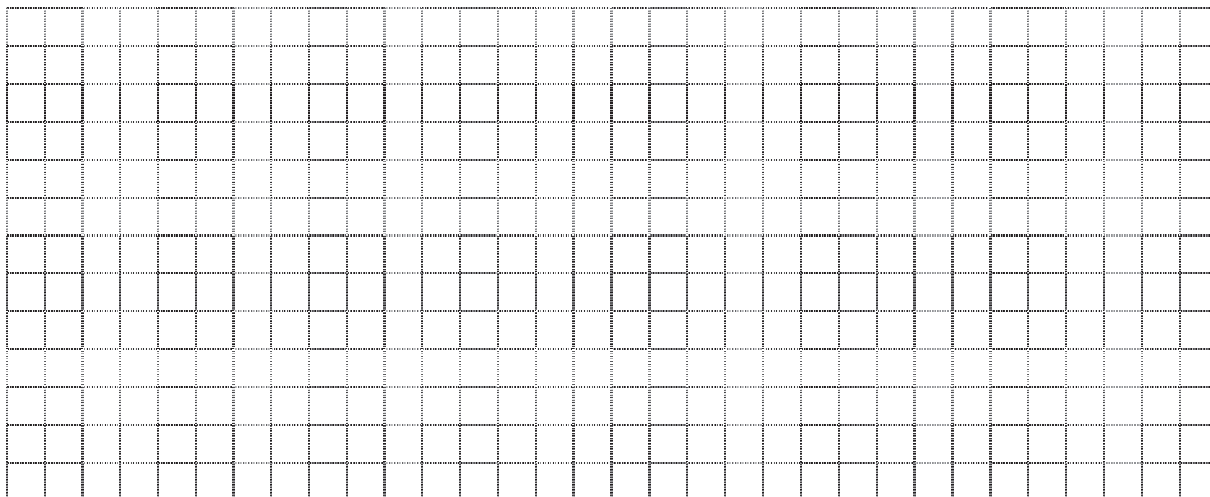
•

Quenta ora.

$$6 \cdot 729 =$$

$$4 \cdot 6147 =$$

$$3 \cdot 9039 =$$



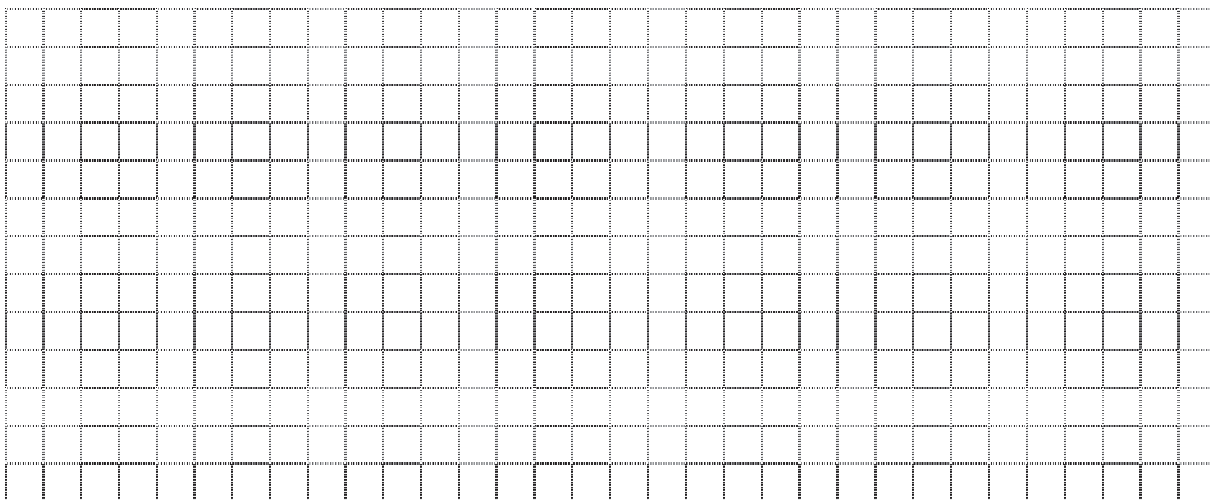
••

Quenta ora.

$$6 \cdot 25\,118 =$$

$$3 \cdot 28\,989 =$$

$$7 \cdot 25\,268 =$$



Strategias da quintar per la divisiun

•

Quenta ora. Noda tia via da quintar.

$96 : 3 = \dots\dots\dots$

$366 : 6 = \dots\dots\dots$

$2240 : 7 = \dots\dots\dots$

$84 : 7 = \dots\dots\dots$

$640 : 4 = \dots\dots\dots$

$6560 : 8 = \dots\dots\dots$

$96 : 4 = \dots\dots\dots$

$540 : 5 = \dots\dots\dots$

$8910 : 9 = \dots\dots\dots$

••

Quenta ora. Noda tia via da quintar.

$140 : 5 = \dots\dots\dots$

$4920 : 4 = \dots\dots\dots$

$28\,800 : 8 = \dots\dots\dots$

$532 : 7 = \dots\dots\dots$

$5760 : 8 = \dots\dots\dots$

$30\,330 : 6 = \dots\dots\dots$

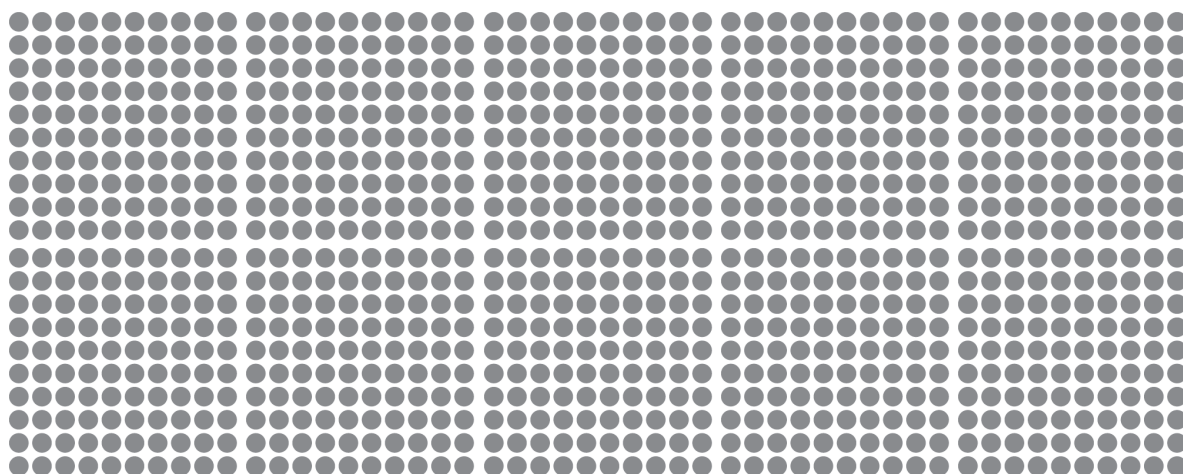
$568 : 8 = \dots\dots\dots$

$8370 : 9 = \dots\dots\dots$

$33\,030 : 5 = \dots\dots\dots$

●/●●

Noda multiplicaziuns corrispundentas cun agid dil camp da puncts. Quenta ora.



Divisiun a scret

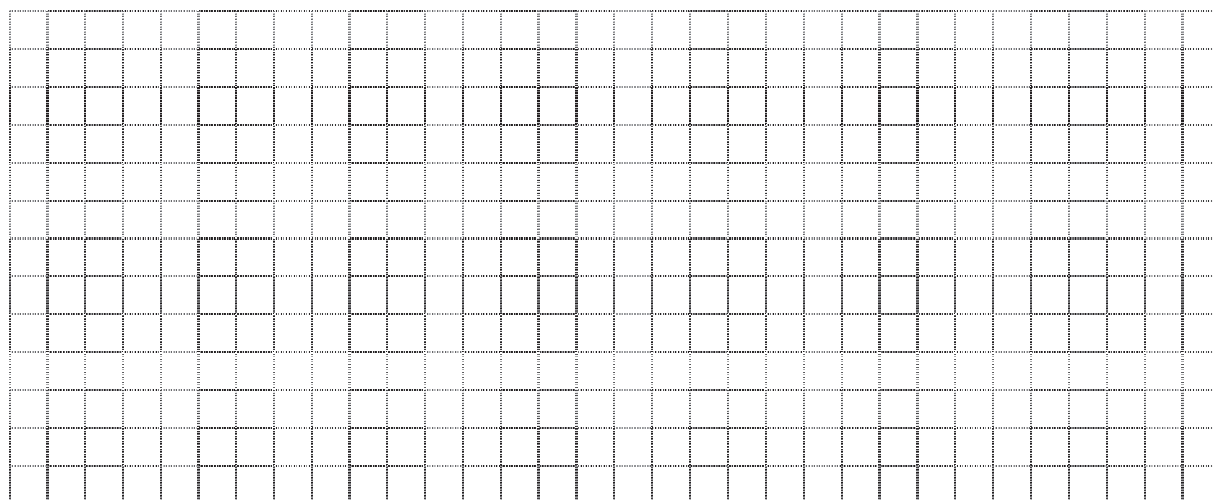
•

Quenta ora.

$$1615 : 5 =$$

$$3330 : 9 =$$

$$8624 : 4 =$$



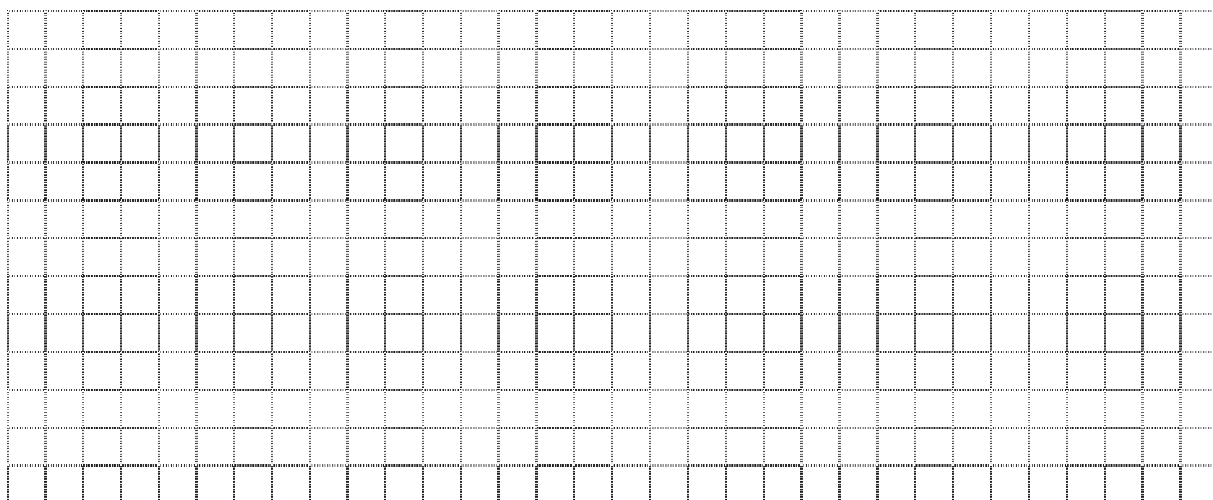
••

Quenta ora.

$$33\,702 : 6 =$$

$$78\,261 : 3 =$$

$$298\,823 : 7 =$$



Quintar flexiblamein

•

Quenta ora. Ponderescha igl emprem co ti vuls quintar.

$$55 + 55 + 55 + 55 + 55 + 55 + 55 + 55 + 55 + 55 = \dots\dots\dots$$

$$800 - 40 - 40 - 40 - 40 - 40 - 40 - 40 - 40 - 40 = \dots\dots\dots$$

$$2 \cdot 80 \cdot 50 = \dots\dots\dots$$

$$6 \cdot 2 \cdot 3 \cdot 5 \cdot 5 = \dots\dots\dots$$

$$8 \cdot 35 = \dots\dots\dots$$

••

Quenta ora. Ponderescha igl emprem co ti vuls quintar.

$$8 + 22 + 8 + 22 + 8 + 22 + 8 + 22 + 8 + 22 = \dots\dots\dots$$

$$7 \cdot 5 \cdot 60 \cdot 4 = \dots\dots\dots$$

$$18 \cdot 55 = \dots\dots\dots$$

$$32 \cdot 250 = \dots\dots\dots$$

$$7 \cdot 4 \cdot 15 \cdot 5 : 2 = \dots\dots\dots$$

$$2 \cdot 2 \cdot 85 \cdot 5 = \dots\dots\dots$$

$$28 \cdot 15 = \dots\dots\dots$$

•/••

Cumpletescha culs diemblers che mauncan. Anfla ulteriurs quens tiel resultat.

800		1500		1200
$8 \cdot \dots\dots\dots$		$5 \cdot \dots\dots\dots$		$4 \cdot \dots\dots\dots$
$\dots\dots\dots : 8$		$\dots\dots\dots : 2$		$\dots\dots\dots : 3$
$\dots\dots\dots : \dots\dots\dots$		$\dots\dots\dots : \dots\dots\dots$		$\dots\dots\dots : \dots\dots\dots$
$\dots\dots\dots \cdot \dots\dots\dots$		$\dots\dots\dots \cdot \dots\dots\dots$		$\dots\dots\dots \cdot \dots\dots\dots$