

Addir e subtrahar

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Quenta ora.	
$460 + 330 =$	$570 - 49 =$
$10\,800 + 52\,000 =$	$22\,600 - 2400 =$

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Quenta ora.	
$792 + 810 =$	$680 - 295 =$
$52\,800 + 60\,400 =$	$40\,300 - 3500 =$

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Quenta ora.	
$38 + 27 =$	$20\,000 - 8500 =$
$66\,000 + 104\,000 =$	$20\,000 - 8510 =$
$66\,038 + 104\,027 =$	$20\,000 - 8513 =$

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Quenta ora.	
$861 + 92 =$	$37\,000 - 9400 =$
$515\,000 + 208\,000 =$	$37\,150 - 9400 =$
$515\,861 + 208\,092 =$	$37\,150 - 9407 =$

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Elegia ina via adattada e quenta ora. Noda tes pass da quintar e dessegna el sil streh da quintar.	
$2710 + 7580 =$	$9803 - 6530 =$

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Elegia ina via adattada e quenta ora. Noda tes pass da quintar e dessegna el sil streh da quintar.	
$415 + 5380 + 3929 =$	$15\,600 - 6270 - 872 =$

Multiplicaziuns

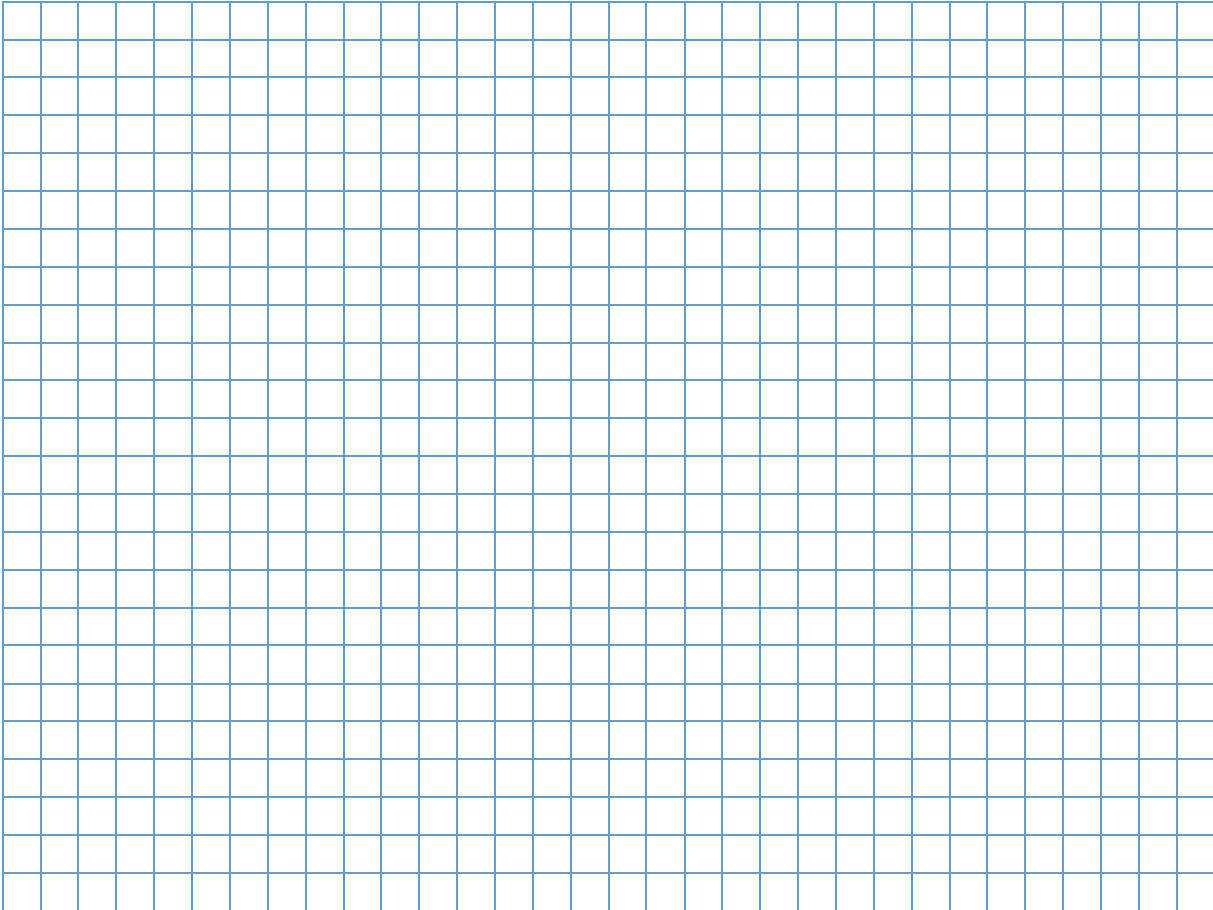
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Quenta ora.	
$3 \cdot 900 =$	$70 \cdot 60 =$
$300 \cdot 900 =$	$70 \cdot 6000 =$

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Quenta ora.	
$50 \cdot 800 =$	$700 \cdot 900 =$
$4000 \cdot 30 =$	$60 \cdot 2000 =$

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Quenta ora. Noda quei che gida tei a quintar. $80 \cdot 5201 =$ $3000 \cdot 187 =$ $432 \cdot 600 =$ 
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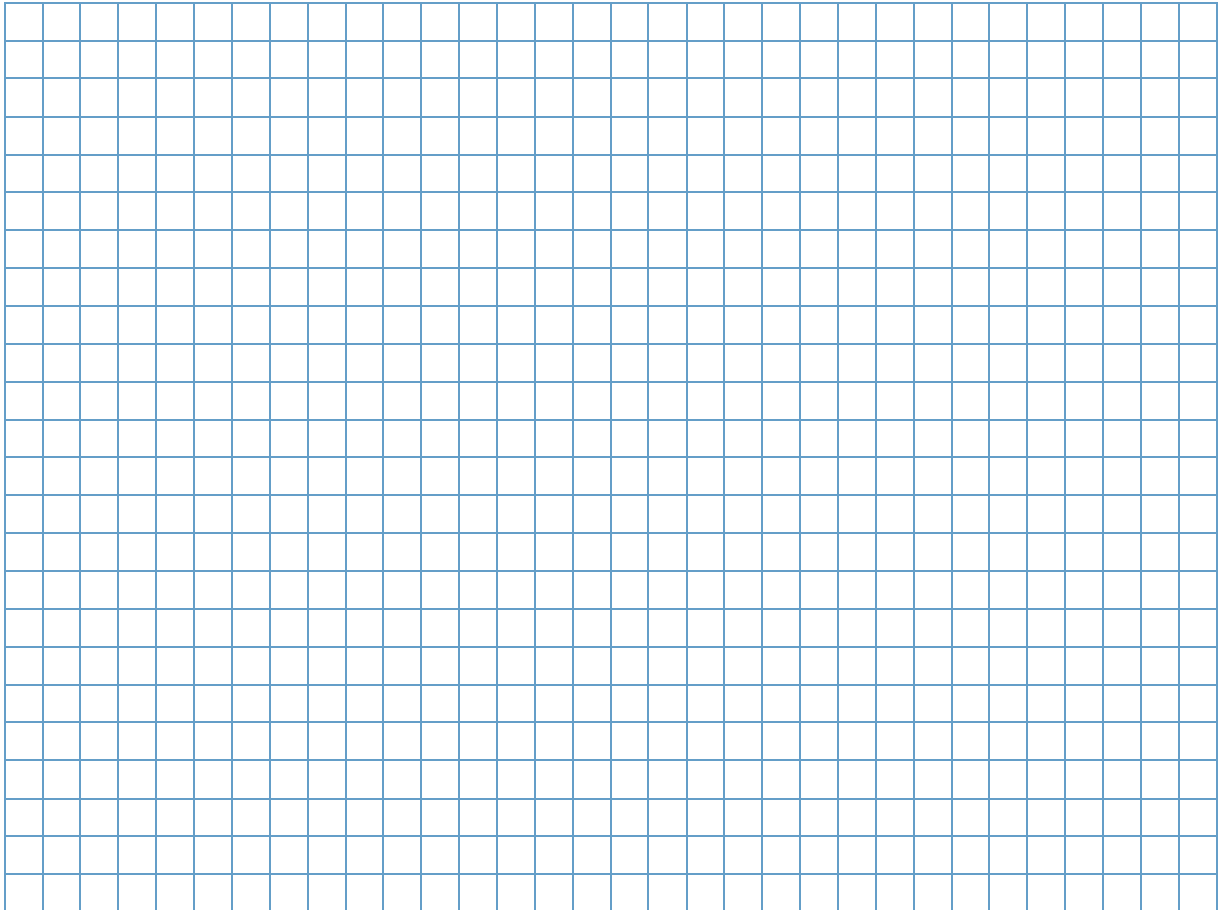
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Quenta ora. Noda quei che gida tei a quintar.

$$73 \cdot 6809 =$$

$$902 \cdot 888 =$$

$$467 \cdot 650 =$$



Divider

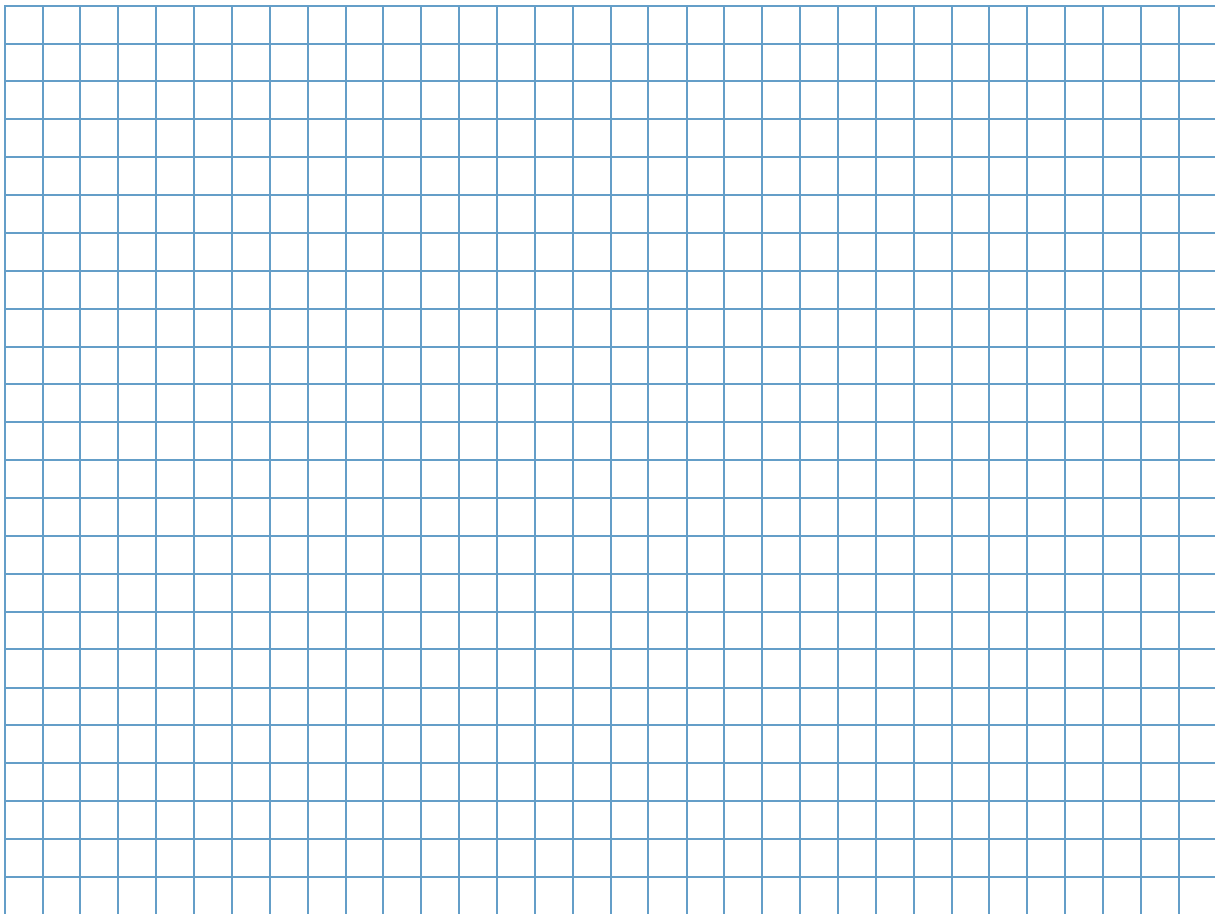
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Quenta ora.	
$20\,000 : 5 =$	$4200 : 600 =$
$20\,000 : 500 =$	$4200 : 60 =$

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Quenta ora.	
$4000 : 80 =$	$30\,000 : 600 =$
$56\,000 : 700 =$	$630\,000 : 9000 =$

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Quenta ora. Noda quei che gida tei a quintar. $24\,510 : 3 =$ $14\,000 : 40 =$ $760\,000 : 200 =$ 

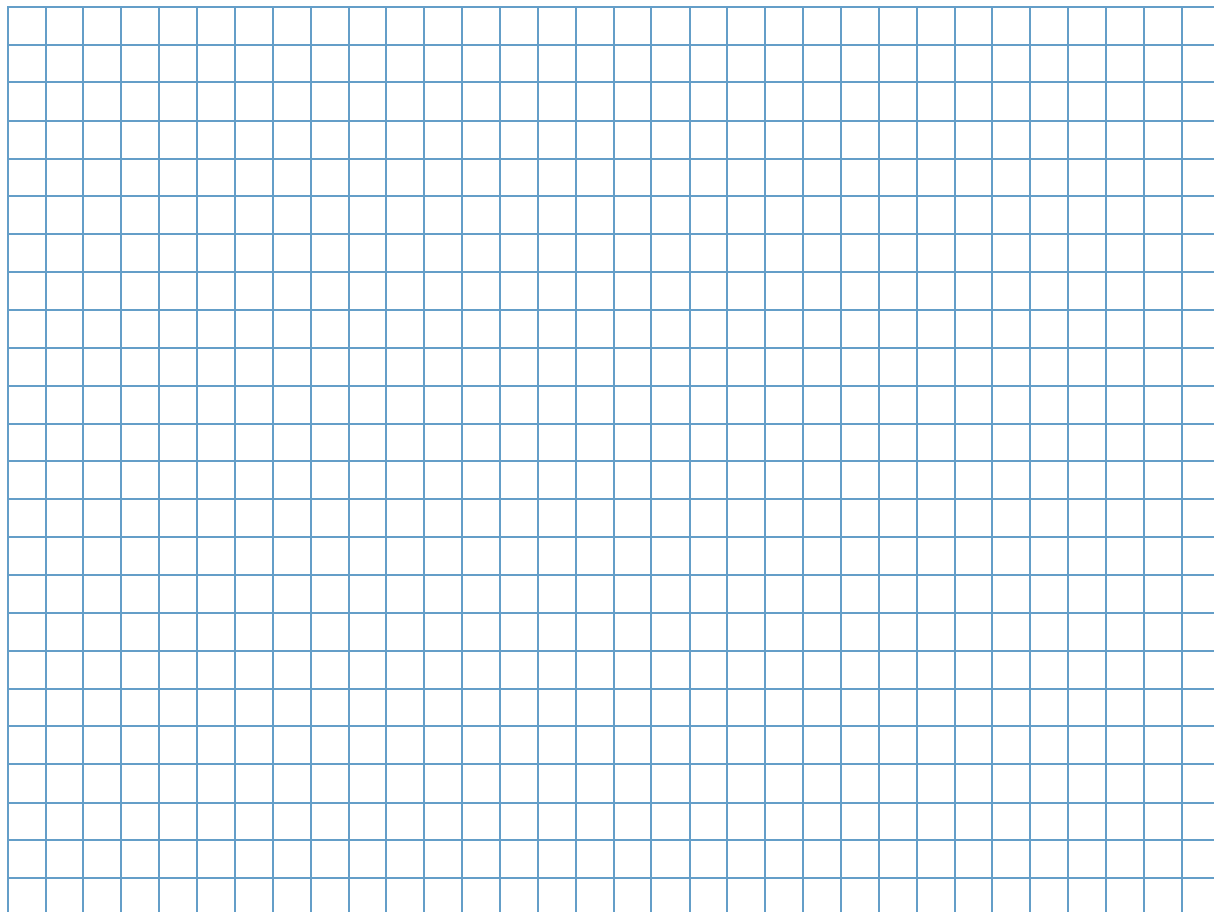
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Quenta ora. Noda quei che gida tei a quintar.

$$42\,250 : 50 =$$

$$530\,600 : 700 =$$

$$85\,092 : 12 =$$



Flexibel rechnen

Elegia ina via adattada e quenta ora.

$$99 \cdot 270 =$$

$$5 \cdot 1820 =$$

$$14\,300 : 5 =$$

This image shows a full page of blank graph paper. The grid consists of small, uniform squares formed by thin, light blue lines. There are no margins, text, or other markings on the page.

Elegia ina via adattada e quenta ora.

$$990 \cdot 618 =$$

$$50 \cdot 7294 =$$

$$2375 : 25 =$$

A full-page sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 20 rows, creating a total of 400 squares. The lines are thin and light blue, set against a white background. There are no margins, text, or other markings on the page.

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Quenta ora. Ponderscha igl emprend co quintar.

$$340 + 507 + 230 + 460 + 393 =$$

$$498 + 498 + 498 + 498 + 8 =$$

$$4 \cdot 395 \cdot 25 =$$

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Quenta ora. Ponderscha igl emprend co quintar.

$$3960 + 8370 + 8680 + 2040 + 1630 =$$

$$39\,000 - 3990 - 3990 - 3990 - 39 =$$

$$37 \cdot 2 \cdot 3 \cdot 4 \cdot 125 =$$

Quintar cun diemblers decimals

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Quenta ora.	
$8.6 + 0.7 =$	$6.9 - 3.8 =$
$0.53 + 0.12 =$	$0.48 - 0.09 =$
$0.016 + 0.024 =$	$0.075 - 0.034 =$

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Quenta ora.	
$9.9 + 2.4 =$	$20.4 - 10.6 =$
$0.73 + 8.08 =$	$3.05 - 0.79 =$
$0.068 + 0.056 =$	$0.602 - 0.084 =$

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Quenta ora.	
$7.18 + 4 =$	$4.31 - 2 =$
$7.18 + 0.4 =$	$4.31 - 0.2 =$
$7.18 + 0.04 =$	$4.31 - 0.02 =$

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Quenta ora.	
$9.946 + 0.6 =$	$5.103 - 0.8 =$
$9.946 + 0.06 =$	$5.103 - 0.08 =$
$9.946 + 0.006 =$	$5.103 - 0.008 =$

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Quenta ora.	
$9 \cdot 0.02 =$	$2.5 : 5 =$
$5 \cdot 0.008 =$	$0.32 : 4 =$
$6 \cdot 1.2 =$	$0.012 : 3 =$

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Quenta ora.	
$7 \cdot 0.21 =$	$9.6 : 8 =$
$3 \cdot 0.038 =$	$0.12 : 20 =$
$40 \cdot 0.052 =$	$0.085 : 5 =$

Tiarms ed equaziuns

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Dessegna ina plonta da quintar e quenta ora.

$$(810 - 150) : 6 = \dots\dots\dots$$

$$50 \cdot (3600 : 600) = \dots\dots\dots$$

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Dessegna ina plonta da quintar e quenta ora

$$(420 + 180) \cdot (108 - 48) = \dots\dots\dots$$

$$103 - (102 - (101 - 22)) = \dots\dots\dots$$

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Tgei diember stos ti scriver per che l'equaziun seigi gesta?

$$5 \cdot (50 + \underline{\hspace{2cm}}) = 400$$

$$1000 : (12 - \dots) = 100$$

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Tgei diember ston ti scrire per che l'equaziun seigi gesta?	
$(35 + \dots) \cdot (155 - 75) = 5600$	$225 : (45 : (\dots : 12)) = 15$

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Sligia l'equaziun. Noda treis diembers corrispundents. Tgei qualitäts ston ils diembers ver?	
$102 + \dots > 201$	$\dots \cdot 8 < 1000$