

Situaziuns per fer quints

Per quist tema nu sun disponibels üngüns exaimpels d'exercizis.

(Exaimpels per oters temas seguan süllas proschas paginas.)

Quints cun plus (adiziun)

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Fo our ils quints.

Tü suos-chast druver bastunets da desch e dets dad ün, il champ da puncts da tschient e markeders.

$$53 + 4 = \dots\dots\dots \quad 30 + 27 = \dots\dots\dots \quad 5 + 42 = \dots\dots\dots$$

$$53 + 14 = \dots\dots\dots \quad 31 + 27 = \dots\dots\dots \quad 15 + 42 = \dots\dots\dots$$

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Fo our ils quints.

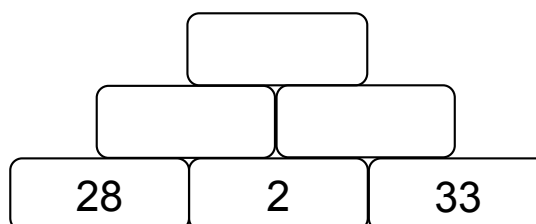
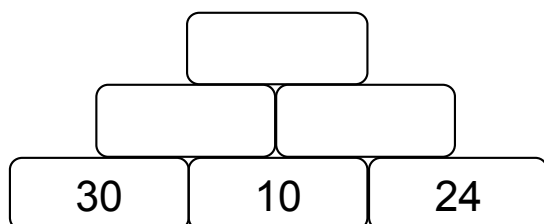
Tü suos-chast druver bastunets da desch e dets dad ün, il champ da puncts da tschient e markeders.

$$65 + 8 = \dots\dots\dots \quad 40 + 53 = \dots\dots\dots \quad 6 + 27 = \dots\dots\dots$$

$$65 + 18 = \dots\dots\dots \quad 39 + 53 = \dots\dots\dots \quad 16 + 27 = \dots\dots\dots$$

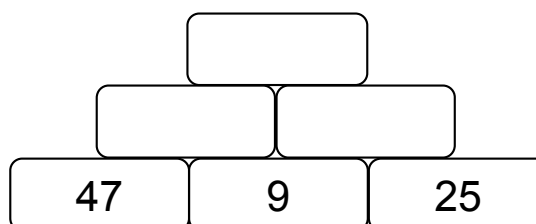
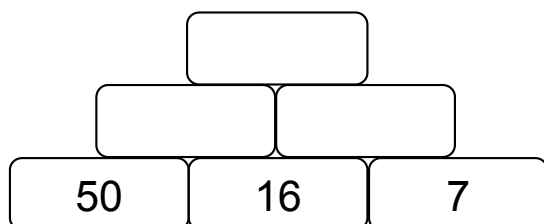
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Cumplettescha culs numers chi maunchan.



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Cumplettescha culs numers chi maunchan.



Quints cun minus (subtracziun)

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Fo our ils quints.

Tü suos-chast druver bastunets da desch e dets dad ün, il champ da puncts da tschient e markeders.

$$56 - 4 = \dots\dots\dots \quad 48 - 20 = \dots\dots\dots \quad 91 - 3 = \dots\dots\dots$$

$$56 - 14 = \dots\dots\dots \quad 48 - 21 = \dots\dots\dots \quad 91 - 13 = \dots\dots\dots$$

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Fo our ils quints.

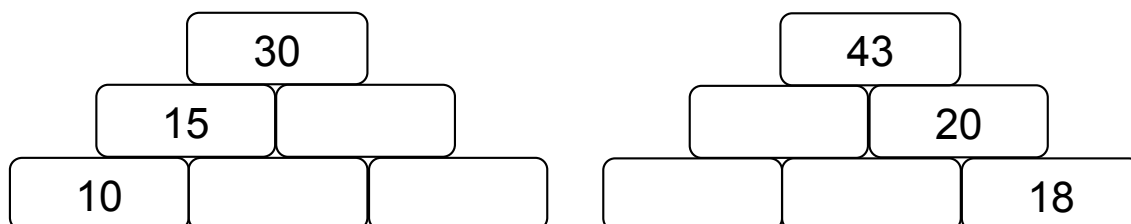
Tü suos-chast druver bastunets da desch e dets dad ün, il champ da puncts da tschient e markeders.

$$43 - 30 = \dots\dots\dots \quad 94 - 8 = \dots\dots\dots \quad 70 - 15 = \dots\dots\dots$$

$$43 - 29 = \dots\dots\dots \quad 94 - 18 = \dots\dots\dots \quad 69 - 15 = \dots\dots\dots$$

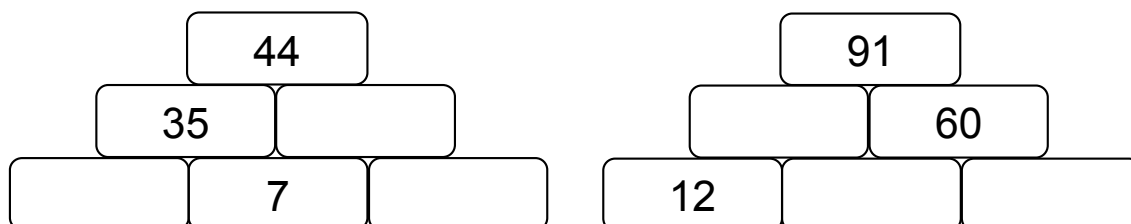
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Cumplettescha culs numers chi maunchan.



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Cumplettescha culs numers chi maunchan.



Congualer quints

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Cumplettescha culs segns chi maunchan.

$6 + 21 \blacksquare 28$

$81 - 20 \blacksquare 60$

$43 + 9 \blacksquare 52$

$8 + 21 \blacksquare 28$

$80 - 21 \blacksquare 60$

$53 - 9 \blacksquare 42$

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Cumplettescha culs segns chi maunchan.

$5 + 39 \blacksquare 43$

$70 - 24 \blacksquare 44$

$66 + 5 \blacksquare 81 - 9$

$9 + 35 \blacksquare 44$

$70 - 36 \blacksquare 34$

$77 + 6 \blacksquare 91 - 8$

Strategias per fer quints cun plus

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Disegna tia via aritmetica sül strich per fer quints u scriva sù tia via aritmetica.

$$41 + 16 =$$

$$5 + 78 =$$

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Disegna tia via aritmetica sül strich per fer quints u scriva sù tia via aritmetica.

$$45 + 27 =$$

$$18 + 67 =$$

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Fo our ils quints.

$$55 + 8 = \dots\dots\dots$$

$$32 + 7 = \dots\dots\dots$$

$$20 + 26 = \dots\dots\dots$$

$$8 + 54 = \dots\dots\dots$$

$$42 + 17 = \dots\dots\dots$$

$$18 + 26 = \dots\dots\dots$$

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Fo our ils quints.

$$54 + 31 = \dots\dots\dots$$

$$5 + 28 = \dots\dots\dots$$

$$40 + 59 = \dots\dots\dots$$

$$31 + 56 = \dots\dots\dots$$

$$35 + 38 = \dots\dots\dots$$

$$38 + 49 = \dots\dots\dots$$

Strategias per fer quints cun minus

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Disegna tia via aritmetica sül strich per fer quints u scriva sù tia via aritmetica.

$$63 - 12 =$$

$$50 - 34 =$$

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Disegna tia via aritmetica sül strich per fer quints u scriva sù tia via aritmetica.

$$48 - 19 =$$

$$92 - 54 =$$

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Fo our ils quints.

$$51 - 20 = \dots\dots\dots$$

$$60 - 21 = \dots\dots\dots$$

$$47 - 7 = \dots\dots\dots$$

$$51 - 18 = \dots\dots\dots$$

$$55 - 21 = \dots\dots\dots$$

$$48 - 27 = \dots\dots\dots$$

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Fo our ils quints.

$$55 - 40 = \dots\dots\dots$$

$$69 - 29 = \dots\dots\dots$$

$$87 - 80 = \dots\dots\dots$$

$$55 - 38 = \dots\dots\dots$$

$$65 - 29 = \dots\dots\dots$$

$$86 - 79 = \dots\dots\dots$$

Chadagnas da quints

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Chattast ün möd simpel per fer our quists quints?

$$8 + 4 + 2 + 6 + 7 + 9 + 3 = \dots\dots\dots$$

$$1 + 3 + 5 + 7 + 9 + 11 + 13 = \dots\dots\dots$$

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Chattast ün möd simpel per fer our quists quints?

$$12 + 19 + 8 + 4 + 15 + 16 + 11 = \dots\dots\dots$$

$$2 + 5 + 8 + 11 + 14 + 17 + 20 = \dots\dots\dots$$

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Tschercha la regla. Scriva ils prossems duos quints. Fo'ls our.

$$37 + 4 = \dots\dots\dots$$

$$50 - 8 = \dots\dots\dots$$

$$61 - 20 = \dots\dots\dots$$

$$37 + 14 = \dots\dots\dots$$

$$46 - 8 = \dots\dots\dots$$

$$62 - 21 = \dots\dots\dots$$

$$37 + 24 = \dots\dots\dots$$

$$42 - 8 = \dots\dots\dots$$

$$63 - 22 = \dots\dots\dots$$

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

$$\dots\dots\dots - \dots\dots\dots = \dots\dots\dots$$

$$\dots\dots\dots - \dots\dots\dots = \dots\dots\dots$$

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

$$\dots\dots\dots - \dots\dots\dots = \dots\dots\dots$$

$$\dots\dots\dots - \dots\dots\dots = \dots\dots\dots$$

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Tschercha la regla. Scriva ils prossems duos quints. Fo'ls our.

$5 + 59 = \dots\dots\dots$	$76 - 30 = \dots\dots\dots$	$68 - 38 = \dots\dots\dots$
$9 + 59 = \dots\dots\dots$	$79 - 32 = \dots\dots\dots$	$58 - 32 = \dots\dots\dots$
$13 + 59 = \dots\dots\dots$	$82 - 34 = \dots\dots\dots$	$48 - 26 = \dots\dots\dots$
$\dots\dots\dots + \dots\dots\dots = \dots\dots\dots$	$\dots\dots\dots - \dots\dots\dots = \dots\dots\dots$	$\dots\dots\dots - \dots\dots\dots = \dots\dots\dots$
$\dots\dots\dots + \dots\dots\dots = \dots\dots\dots$	$\dots\dots\dots - \dots\dots\dots = \dots\dots\dots$	$\dots\dots\dots - \dots\dots\dots = \dots\dots\dots$