

BATUKETAK

$$252+461+148$$

A blank addition problem template. It consists of two rows of dots for the addends, a plus sign to the left, and a horizontal line for the sum.

$$137+246+354$$

A blank addition problem template. It consists of three rows of dots for digits, with a plus sign (+) on the left. The first row has 10 dots, the second row has 10 dots, and the third row has 10 dots. A horizontal line is drawn below the third row of dots.

$$432+247+85$$

A large empty rectangular box with a thin black border, intended for the student to write the sum of the addition problem.

KENKETAK

632 - 454

A diagram showing a horizontal line with 15 dots above it and 15 dots below it, representing a 1D lattice with two bands.

741 - 65

823 - 79



Osatu hurrengo segidak

+15

800 - - - - - - - -

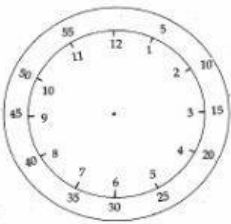
-10

945 - - - - - - - -

ORDUAK

Tatxatu gaizki dagoen hitza

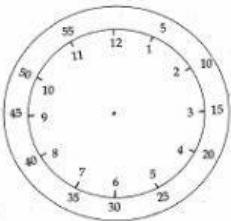
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
												1	2	3	4	5	6	7	8	9	10	11	12



Goizeko/Arratsaldeko

.....

14 : 30



Goizeko/Arratsaldeko

.....

17 : 15

Idatzi dagokion ikurra: =, <, >

145 ... 234	389 ... 350
309 ... 290	790 ... 790
450 ... 680	639 ... 680

Orain, jarri aurrekoak eta ondorengoak

.....-689-.....	-701-.....
.....-199-.....	-888-.....
.....-400-.....	-700-.....

PROBLEMAK – BURUKETAK

Bideoklub batean 145 abenturazko DVDak eta 98 marrazki biziduneko DVDak daude. Zenbat DVD daude guztira?

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Erantzuna:.....

Bizikleta lasterketa batean 125 partaide hasi ziren. Nekatuta zeudelako 48 partaide erretiratu ziren. Zenbat txirrindulari gelditu ziren?

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.....

Erantzuna:

MARGOTU

Triangeluak - gorriz ; **karratua** - berdez ; **laukizuzenak** - horiz ; **zirkulua** - marroiz – **trapezioa** - morea

Lau alde baino gehiago dituztenak - urdinez .



Egin ondorengo eragiketa hauek:

$$4\text{€ } 45\text{c} + 3\text{€ } 75\text{c}$$

.....
.....
.....

$$5\text{€ } 36\text{c} + 2\text{€ } 90\text{c}$$

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.....
.....

$$7\text{€ } 20\text{c} - 2\text{€ } 70\text{c}$$

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.....
.....

BIDERKETAK

Egin ereduan dagoen bezala.

$$4 \times 2 = 2 + 2 + 2 + 2 = \dots\dots 5 \times 3 = \dots\dots\dots$$

$$5 \times 2 = \dots\dots\dots 3 \times 3 = \dots\dots\dots$$

$$4+4+4+4 = 4 \times 4 = \dots\dots$$

$$2+2+2+2+2+2 = \dots\dots\dots$$

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

$$9+9 = \dots\dots\dots$$

$$1+1+1+1+1 = \dots\dots\dots$$

$$3+3+3+3+3+3+3 = \dots\dots\dots$$