



ZENBAKIEN BILA



1.- Osatu eragiketak falta diren zenbakiekin.

$$6720 = 96 \times \underline{\quad}$$

$$6272 = \underline{\quad} \times 98$$

$$4320 = \underline{\quad} \times 72$$

$$7830 = 87 \times \underline{\quad}$$

$$\underline{\quad} \times 88 = 8624$$

$$6840 = \underline{\quad} \times 95$$

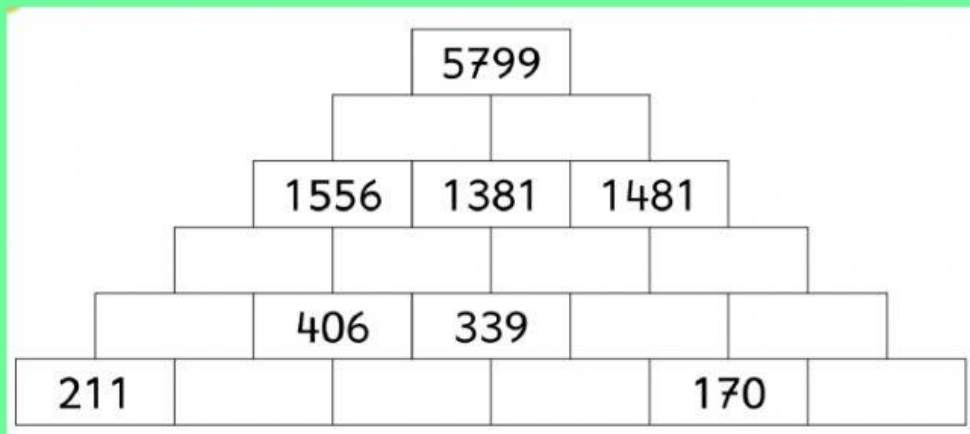
$$75 \times \underline{\quad} = 5400$$

$$6468 = 77 \times \underline{\quad}$$

$$\underline{\quad} \times 89 = 7743$$

$$\underline{\quad} \times 98 = 9310$$

2.- Osatu piramidea falta diren zenbakiekin.



3.- Horizontaletan, bertikaletan eta diagonaletan emaitza bera lortu behar duzu.

11				3
25			16	
18			5	
2	15	19		21
		1		20

