



BERREKETAK



GOGORATU:

Berreketa bat, izatez, biderkagai berdinen arteko biderketa baten adierazpen laburtua da.

$$5 \times 5 = 5^2 = 25$$

BERREKIZUNA: errepikatzen den biderkagaia

$$\rightarrow 5^2 \leftarrow$$

BERRETZAILEA: biderkagaia zenbat aldiz ageri den

1 IDATZI BERREKETA GISA HONAKO BIDERKETA HAUEK. GERO, KALKULATU ZER BALIO DUTEN.

$$2 \times 2 \times 2 = \underline{\quad} = \underline{\quad}$$

$$9 \times 9 = \underline{\quad} = \underline{\quad}$$

$$10 \times 10 = \underline{\quad} = \underline{\quad}$$

$$5 \times 5 \times 5 = \underline{\quad} = \underline{\quad}$$

$$7 \times 7 = \underline{\quad} = \underline{\quad}$$

$$6 \times 6 = \underline{\quad} = \underline{\quad}$$

2 ADIERAZI BIDERKETA GISA HONAKO BERREKETA HAUEK. ETA KALKULATU ZER BALIO DUTEN.

$$5^2 = \underline{\quad} \times \underline{\quad} = \underline{\quad}$$

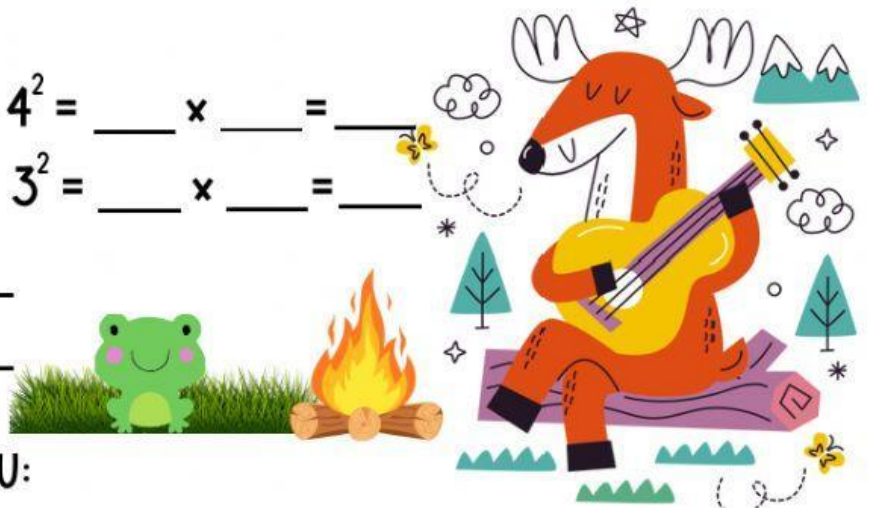
$$4^2 = \underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$2^2 = \underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$3^2 = \underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$4^3 = \underline{\quad} \times \underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$6^3 = \underline{\quad} \times \underline{\quad} \times \underline{\quad} = \underline{\quad}$$



3 OSATU HURRENGO TAULA HAU:

Biderketa	Berrekizuna	Berretzailea	Berreketa
5×5		2	
	4	3	
			7^3
	10	3	