

Biderketak

1. Zenbatu eta osatu



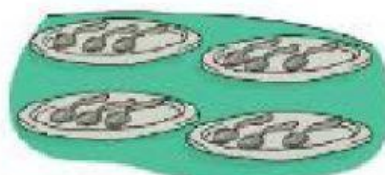
Batuketa ▶ $2 + \square + \square + \square = \square$

Biderketa ▶ $\square \times 2 = \square$
 $\square$ bider $\square$ berdin $\square$



Batuketa ▶ $4 + \square + \square = \square$

Biderketa ▶ $\square \times 4 = \square$
 $\square$ bider $\square$ berdin $\square$



Batuketa ▶ $\square + \square + \square + \square = \square$

Biderketa ▶ $\square \times \square = \square$
 $\square$ bider $\square$ berdin $\square$

2. Kalkulatu eta idatzi



$$\square + \square + \square = \square$$

$$\square \times \square = \square$$

_____ daude.



$$\square + \square + \square + \square + \square + \square = \square$$

$$\square \times \square = \square$$

3. Marraztu eta kalkulatu. Zenbat haizemaile (abanico) ditut?



$$\square + \square + \square + \square = \square$$

$$\square \times \square = \square$$