

 1) Erreperatu adibideari eta kalkulatu.

$\sqrt{25} = 5$ honegatik: $5^2 = 5 \times 5 = 25$

 $\sqrt{64} = \square \rightarrow \square^2 = \square \times \square = \square$
 $\sqrt{81} = \square \rightarrow \square^2 = \square \times \square = \square$
 $\sqrt{36} = \square \rightarrow \square^2 = \square \times \square = \square$

 2) Kalkulatu eta hutsuneak bete:

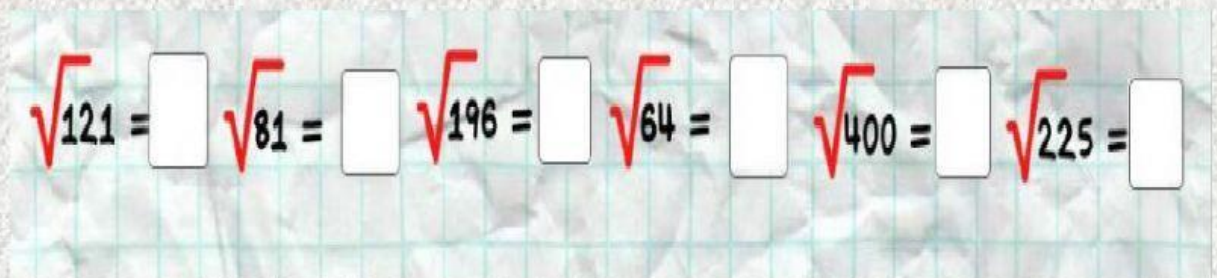
 $\sqrt{49} = 7 \rightarrow 7^2 = 49$
 $\sqrt{16} = \square \rightarrow \square^2 = \square$
 $\sqrt{100} = \square \rightarrow \square^2 = \square$
 $\sqrt{9} = \square \rightarrow \square^2 = \square$
 $\sqrt{121} = \square \rightarrow \square^2 = \square$

3. LOTU HURRENGO BERREKETAK DAGOKION EMAITZAREKIN:

11^2	15^2	14^2	8^2	20^2	9^2
64	400	121	81	225	196

MATE. BERREKETA ETA ERRO KARRATUA BIRPASATZEN

4. KALKULATU HURRENGO ERRO KARRATUAK:


$$\sqrt{121} = \square \quad \sqrt{81} = \square \quad \sqrt{196} = \square \quad \sqrt{64} = \square \quad \sqrt{400} = \square \quad \sqrt{225} = \square$$