

RAÍCES CUADRADAS.

Nombre: _____.

Fíjate en los dibujos y calcula las raíces exactas o enteras y sus restos.

$$\sqrt{1} =$$



$$\sqrt{2} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



$$\sqrt{3} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



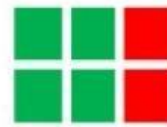
$$\sqrt{4} =$$



$$\sqrt{5} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



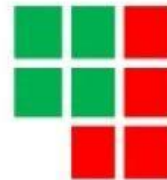
$$\sqrt{6} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



$$\sqrt{7} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



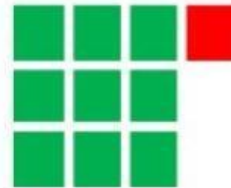
$$\sqrt{8} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



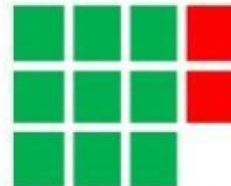
$$\sqrt{9} =$$



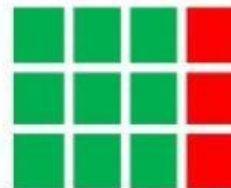
$$\sqrt{10} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



$$\sqrt{11} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



$$\sqrt{12} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



$$\sqrt{13} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



$$\sqrt{14} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



$$\sqrt{15} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



$$\sqrt{16} =$$



$$\sqrt{17} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



$$\sqrt{18} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



$$\sqrt{19} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



$$\sqrt{20} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



$$\sqrt{21} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



$$\sqrt{22} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



$$\sqrt{23} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



$$\sqrt{24} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



$$\sqrt{25} =$$



$$\sqrt{26} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



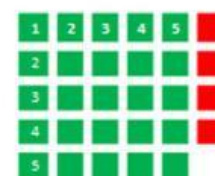
$$\sqrt{27} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



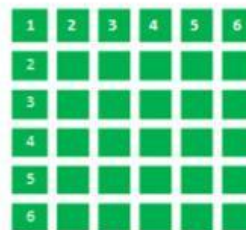
$$\sqrt{28} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



$$\sqrt{29} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



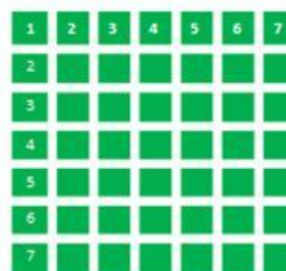
$$\sqrt{36} =$$



$$\sqrt{45} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



$$\sqrt{49} =$$



$$\sqrt{64} =$$



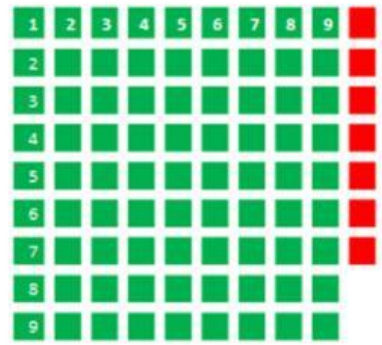
$$\sqrt{70} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



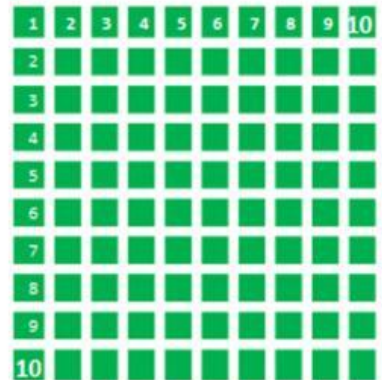
$$\sqrt{81} =$$



$$\sqrt{88} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



$$\sqrt{100} =$$



$$\sqrt{111} = \begin{cases} \text{Raíz entera} = \\ \text{Resto} = \end{cases}$$



$$\sqrt{121} =$$

