

Palabra Secreta Suma

Resuelve cada problema para descubrir una letra. ¿Cuál es la palabra oculta?



$$\text{Rocking Chair} + \text{Rocking Chair} + \text{Chair} = \square \rightarrow \square \quad \text{Rocking Chair} + \text{Rocking Chair} + \text{Stool} = \square \rightarrow \square$$

$$\text{Stool} + \text{Rocking Chair} + \text{Stool} = \square \rightarrow \square \quad \text{Stool} + \text{Chest of Drawers} + \text{Chest of Drawers} = \square \rightarrow \square$$

$$\text{Rocking Chair} + \text{Stool} + \text{Chest of Drawers} = \square \rightarrow \square \quad \text{Chair} + \text{Chair} + \text{Rocking Chair} = \square \rightarrow \square$$

$$\text{Chest of Drawers} + \text{Chest of Drawers} + \text{Chair} = \square \rightarrow \square \quad \text{Table} + \text{Table} + \text{Table} = \square \rightarrow \square$$

S=9 T=26 J=16 I=18 O=10 R=14 A=29 Ñ=11 C=13 P=8 N=20