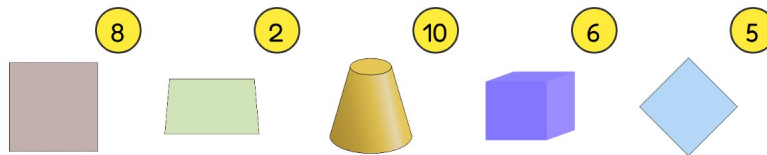


Parola Segreta Addizione

Risolvi ogni problema per scoprire una lettera.
Qual è la parola nascosta?



$$\text{Cone (10)} + \text{Square (8)} + \text{Square (8)} = 26 \rightarrow \text{P}$$

$$\text{Diamond (5)} + \text{Trapezoid (2)} + \text{Diamond (5)} = 12 \rightarrow \text{I}$$

$$\text{Cube (6)} + \text{Diamond (5)} + \text{Diamond (5)} = 16 \rightarrow \text{R}$$

$$\text{Cube (6)} + \text{Diamond (5)} + \text{Trapezoid (2)} = 13 \rightarrow \text{A}$$

$$\text{Cube (6)} + \text{Trapezoid (2)} + \text{Trapezoid (2)} = 10 \rightarrow \text{M}$$

$$\text{Square (8)} + \text{Trapezoid (2)} + \text{Trapezoid (2)} = 12 \rightarrow \text{I}$$

$$\text{Cone (10)} + \text{Cone (10)} + \text{Square (8)} = 28 \rightarrow \text{D}$$

$$\text{Cone (10)} + \text{Cone (10)} + \text{Cone (10)} = 30 \rightarrow \text{E}$$

Risposta: PIRAMIDE