

QUANTO FA?

Utilizzando forme geometriche colorate che equivalgono a valori numerici, l'esercizio consiste nel calcolare il risultato di più operazioni aritmetiche.





Per esempio:

$$\begin{array}{cccc} \text{Red square} & = & 7 & \text{Green square} & = & 3 & \text{Light blue square} & = & 2 & \text{Yellow square} & = & 5 \end{array}$$

$$\text{Red square} \times \text{Light blue square} + \text{Yellow square} = \text{Green square} = ?$$

$$\text{Red square} \times \text{Light blue square} + \text{Yellow square} = \text{Green square} = 16$$

QUANTO FA?

SE  = 7  = 3  = 2  = 5

$$\text{red square} \times \text{blue square} + \text{yellow square} - \text{green square} =$$

$$\text{green square} + \text{blue square} + \text{red square} \div \text{blue square} =$$

$$\text{red square} - \text{yellow square} \times \text{green square} + \text{green square} =$$

$$\text{yellow square} \times \text{green square} \div \text{yellow square} \times \text{red square} \div \text{green square} =$$

$$\text{blue square} + \text{red square} + \text{green square} \div \text{blue square} - \text{yellow square} =$$

QUANTO FA?

SE  = 6  = 4  = 2  = 3  = 5

 ×  =

 +  ÷  =

 +  =  ×  =

 ×  ÷  +  ÷  =

 ×  ×  ÷  +  ÷  =

 ×  +  +  =  ÷  ×  =