

# VERIFICA

Nome e cognome \_\_\_\_\_ Classe \_\_\_\_\_ Data \_\_\_\_\_

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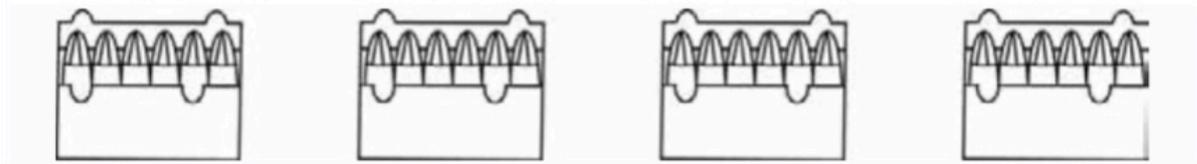
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# LA PROVA DELLA DIVISIONE

Le scatole di pennarelli.



- Luca ha 24 pennarelli suddivisi in 4 scatole.  
Quanti pennarelli in ogni scatola?

$$24 : 4 = \underline{\quad}$$

In ogni scatola ci sono     pennarelli.

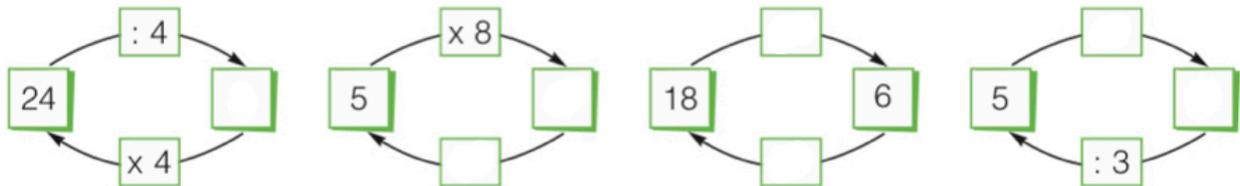
- In ogni scatola ci sono 6 pennarelli.  
Luca ha 4 scatole.  
Quanti pennarelli in tutto?

$$6 \times 4 = \underline{\quad}$$

In tutto ci sono     pennarelli.

- Che cosa osservi? Rispondi a voce.

Moltiplicazione e divisione sono **operazioni inverse**. Completa i diagrammi.



Esegui le divisioni e fai la prova utilizzando l'operazione inversa. Osserva gli esempi.

- Divisioni senza resto.

$$35 : 7 = 5 \rightarrow 5 \times 7 = 35$$

$$27 : 3 = \underline{\quad} \rightarrow \underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$20 : 5 = \underline{\quad} \rightarrow \underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$40 : 8 = \underline{\quad} \rightarrow \underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$32 : 4 = \underline{\quad} \rightarrow \underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$42 : 6 = \underline{\quad} \rightarrow \underline{\quad} \times \underline{\quad} = \underline{\quad}$$

- Divisioni con il resto.

$$21 : 5 = 4 \text{ R } 1 \rightarrow 4 \times 5 = 20 \rightarrow + 1 = 21$$

$$19 : 4 = \underline{\quad} \text{ R } \underline{\quad} \rightarrow \underline{\quad} \times \underline{\quad} = \underline{\quad} \rightarrow \underline{\quad} = \underline{\quad}$$

$$23 : 3 = \underline{\quad} \text{ R } \underline{\quad} \rightarrow \underline{\quad} \times \underline{\quad} = \underline{\quad} \rightarrow \underline{\quad} = \underline{\quad}$$

$$25 : 4 = \underline{\quad} \text{ R } \underline{\quad} \rightarrow \underline{\quad} \times \underline{\quad} = \underline{\quad} \rightarrow \underline{\quad} = \underline{\quad}$$

$$32 : 6 = \underline{\quad} \text{ R } \underline{\quad} \rightarrow \underline{\quad} \times \underline{\quad} = \underline{\quad} \rightarrow \underline{\quad} = \underline{\quad}$$

$$40 : 7 = \underline{\quad} \text{ R } \underline{\quad} \rightarrow \underline{\quad} \times \underline{\quad} = \underline{\quad} \rightarrow \underline{\quad} = \underline{\quad}$$