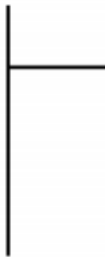


Dopo aver guardato il video esercitati con queste divisioni.

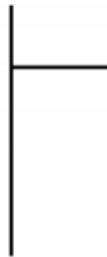
## Divisioni in colonna

- Esegui le seguenti divisioni in colonna senza resto.

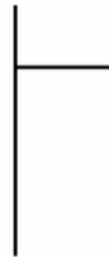
$74 : 2 = \dots\dots$



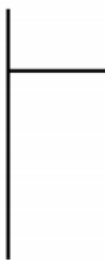
$85 : 5 = \dots\dots$



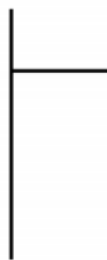
$84 : 4 = \dots\dots$



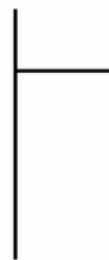
$54 : 3 = \dots\dots$



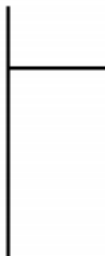
$84 : 6 = \dots\dots$



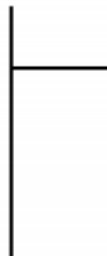
$90 : 2 = \dots\dots$



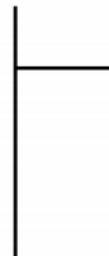
$70 : 5 = \dots\dots$



$94 : 4 = \dots\dots$



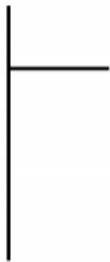
$99 : 3 = \dots\dots$



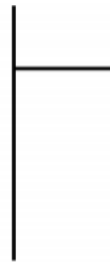
## Divisioni in colonna

- Esegui le seguenti divisioni in colonna senza resto.

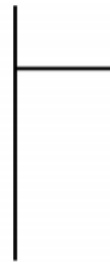
$95 : 5 = \dots\dots$



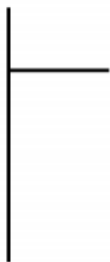
$96 : 6 = \dots\dots$



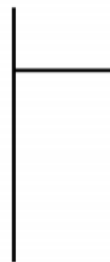
$98 : 7 = \dots\dots$



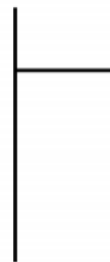
$266 : 2 = \dots\dots$



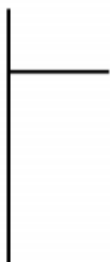
$369 : 3 = \dots\dots$



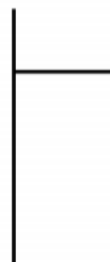
$484 : 4 = \dots\dots$



$464 : 2 = \dots\dots$



$636 : 3 = \dots\dots$



$848 : 4 = \dots\dots$



## DIVISIONI SENZA RESTO

**1** Esegui le divisioni in riga.

**A**

 $56 : 8 = \underline{\quad}$   
 $72 : 9 = \underline{\quad}$   
 $63 : 7 = \underline{\quad}$   
 $36 : 4 = \underline{\quad}$   
 $32 : 8 = \underline{\quad}$   
 $50 : 5 = \underline{\quad}$

**B**

 $64 : 8 = \underline{\quad}$   
 $35 : 7 = \underline{\quad}$   
 $27 : 3 = \underline{\quad}$   
 $45 : 9 = \underline{\quad}$   
 $42 : 6 = \underline{\quad}$   
 $40 : 5 = \underline{\quad}$

**C**

 $36 : 9 = \underline{\quad}$   
 $36 : 6 = \underline{\quad}$   
 $28 : 4 = \underline{\quad}$   
 $18 : 2 = \underline{\quad}$   
 $54 : 6 = \underline{\quad}$   
 $81 : 9 = \underline{\quad}$

**2** Sul quaderno, esegui in colonna le operazioni.

**A**

 $36 : 3 = \underline{\quad}$   
 $99 : 9 = \underline{\quad}$   
 $69 : 3 = \underline{\quad}$   
 $48 : 4 = \underline{\quad}$

**D**

 $76 : 4 = \underline{\quad}$   
 $96 : 8 = \underline{\quad}$   
 $87 : 3 = \underline{\quad}$   
 $70 : 5 = \underline{\quad}$

**B**

 $24 : 2 = \underline{\quad}$   
 $63 : 3 = \underline{\quad}$   
 $50 : 5 = \underline{\quad}$   
 $77 : 7 = \underline{\quad}$

**E**

 $464 : 2 = \underline{\quad}$   
 $505 : 5 = \underline{\quad}$   
 $396 : 3 = \underline{\quad}$   
 $844 : 4 = \underline{\quad}$

**C**

 $75 : 5 = \underline{\quad}$   
 $84 : 6 = \underline{\quad}$   
 $98 : 7 = \underline{\quad}$   
 $85 : 5 = \underline{\quad}$

**F**

 $660 : 6 = \underline{\quad}$   
 $936 : 3 = \underline{\quad}$   
 $892 : 4 = \underline{\quad}$   
 $560 : 5 = \underline{\quad}$

O.A.: eseguire divisioni graduate senza resto.

**Trascrivi sul quaderno e risolvi.**

### PROBLEMA

Con i pomodori dell'orto la nonna ha preparato la conserva per l'inverno.

Sono pronti 48 barattoli che ripone in uguale quantità su 2 ripiani della dispensa.

Quanti barattoli mette su ogni ripiano?

### PROBLEMA

Un operaio deve eseguire 31 saldature per realizzare un cancello.

Quante saldature occorreranno per completare 5 cancelli?