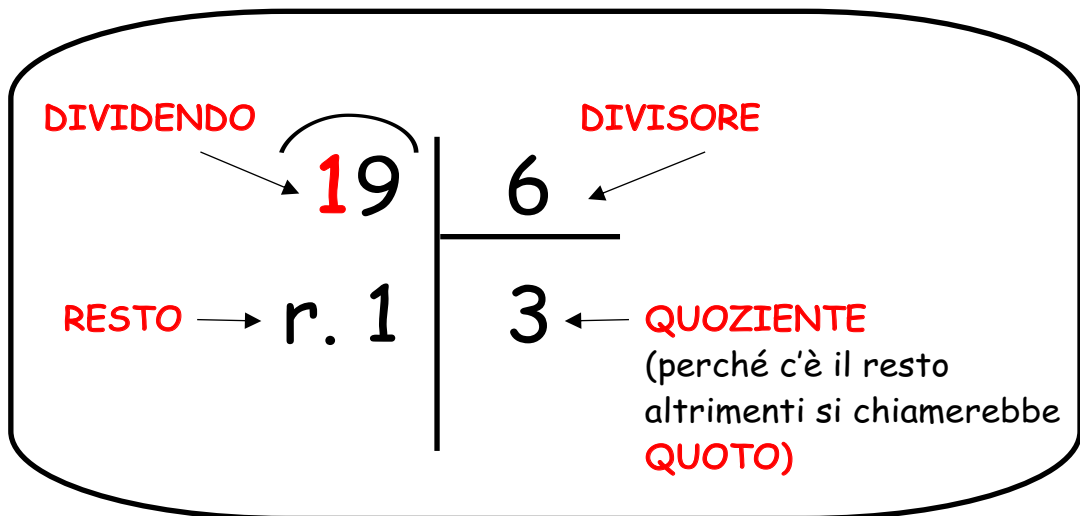
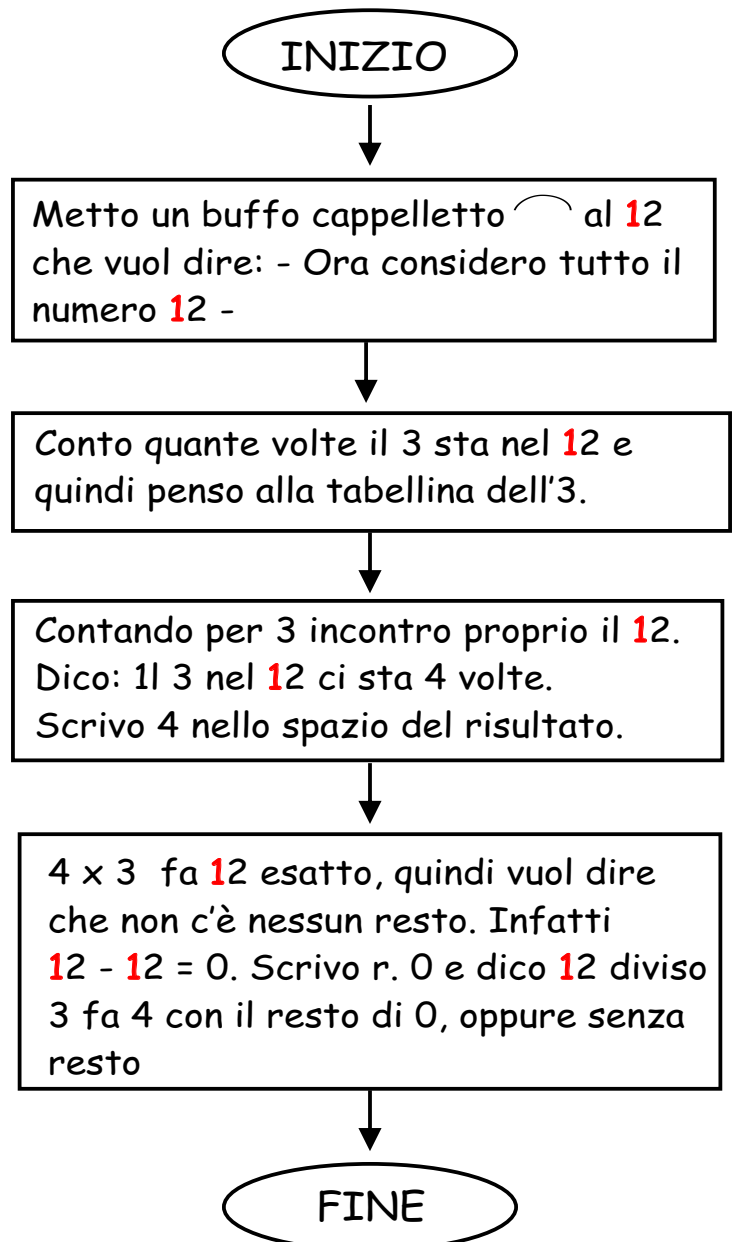
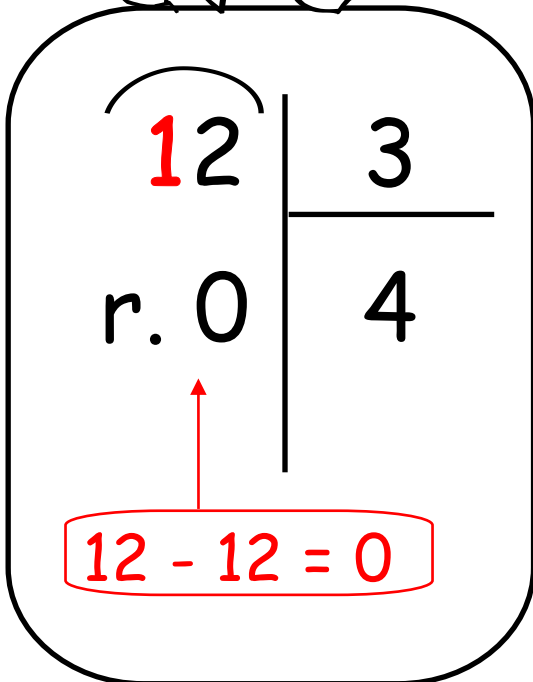
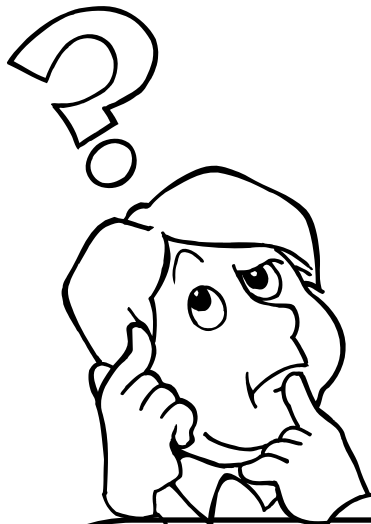


# DIVISIONI IN COLONNA

DEVI SAPERE CHE ...



## DIVISIONI IN COLONNA senza resto



# DIVISIONI IN COLONNA con il resto

INIZIO

Metto un buffo cappelletto  $\frown$  al **53** che vuol dire: - Ora considero tutto il numero **53** -

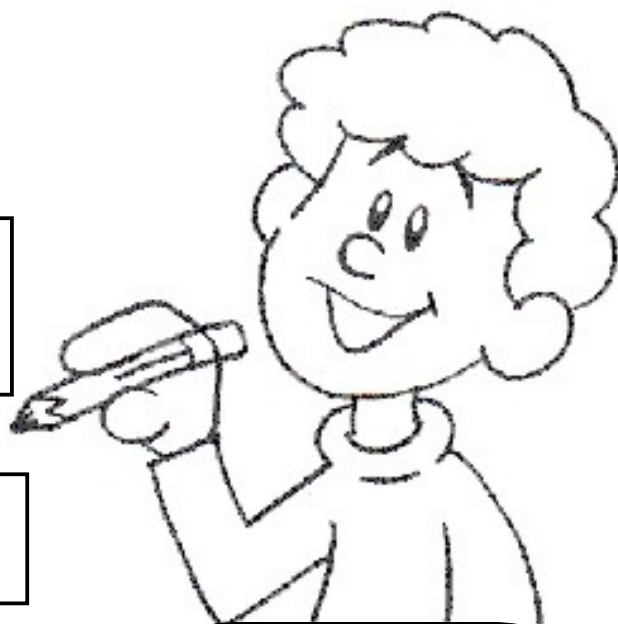
Conto quante volte l'8 sta nel **53** e quindi penso alla tabellina dell'8.

Contando per 8 però non incontro il **53**, ma il **48** che è il numero più vicino al **53** (ed è più piccolo di **53**). Dico: l'8 nel **53** ci sta 6 volte. Scrivo 6 nello spazio del risultato.

Ma  $6 \times 8$  non fa **53**, bensì **48**, vuol dire che c'è un resto.  $53 - 48 = 5$ . Scrivo r. 5 e dico **53** diviso 8 fa 6 con il resto di 5.

Se voglio essere ben sicuro posso fare la strada inversa:  $6 \times 8 = 48 + 5 = 53$  come il numero da cui eravamo partiti!

FINE

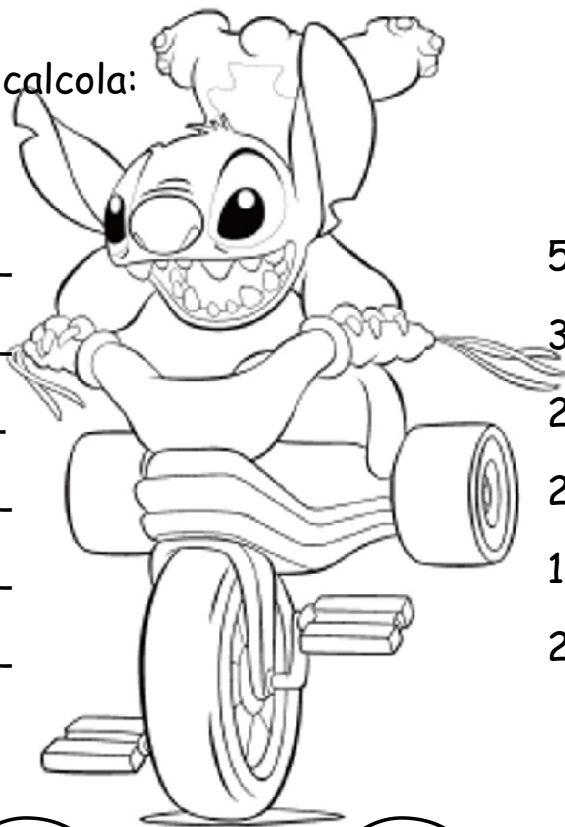


$\frown$ <b>53</b>		8
r. 5		6

$53 - 48 = 5$

# DIVISIONI IN COLONNA CON E SENZA RESTO

Metti in colonna e calcola:



$66 : 8 = \underline{\hspace{2cm}}$

$43 : 9 = \underline{\hspace{2cm}}$

$15 : 2 = \underline{\hspace{2cm}}$

$39 : 9 = \underline{\hspace{2cm}}$

$33 : 4 = \underline{\hspace{2cm}}$

$24 : 3 = \underline{\hspace{2cm}}$

$55 : 9 = \underline{\hspace{2cm}}$

$33 : 4 = \underline{\hspace{2cm}}$

$22 : 7 = \underline{\hspace{2cm}}$

$22 : 6 = \underline{\hspace{2cm}}$

$10 : 3 = \underline{\hspace{2cm}}$

$25 : 5 = \underline{\hspace{2cm}}$

$\begin{array}{r} \square \square \\ \hline r. \square \end{array}$	$\begin{array}{r} \square \\ \hline \square \end{array}$	$\begin{array}{r} \square \square \\ \hline r. \square \end{array}$	$\begin{array}{r} \square \\ \hline \square \end{array}$	$\begin{array}{r} \square \square \\ \hline r. \square \end{array}$	$\begin{array}{r} \square \\ \hline \square \end{array}$	$\begin{array}{r} \square \square \\ \hline r. \square \end{array}$	$\begin{array}{r} \square \\ \hline \square \end{array}$
$\begin{array}{r} \square \square \\ \hline r. \square \end{array}$	$\begin{array}{r} \square \\ \hline \square \end{array}$	$\begin{array}{r} \square \square \\ \hline r. \square \end{array}$	$\begin{array}{r} \square \\ \hline \square \end{array}$	$\begin{array}{r} \square \square \\ \hline r. \square \end{array}$	$\begin{array}{r} \square \\ \hline \square \end{array}$	$\begin{array}{r} \square \square \\ \hline r. \square \end{array}$	$\begin{array}{r} \square \\ \hline \square \end{array}$
$\begin{array}{r} \square \square \\ \hline r. \square \end{array}$	$\begin{array}{r} \square \\ \hline \square \end{array}$	$\begin{array}{r} \square \square \\ \hline r. \square \end{array}$	$\begin{array}{r} \square \\ \hline \square \end{array}$	$\begin{array}{r} \square \square \\ \hline r. \square \end{array}$	$\begin{array}{r} \square \\ \hline \square \end{array}$	$\begin{array}{r} \square \square \\ \hline r. \square \end{array}$	$\begin{array}{r} \square \\ \hline \square \end{array}$

# DIVISIONI IN COLONNA CON E SENZA RESTO

Metti in colonna e calcola:



$20 : 3 = \underline{\hspace{2cm}}$

$38 : 4 = \underline{\hspace{2cm}}$

$26 : 3 = \underline{\hspace{2cm}}$

$59 : 7 = \underline{\hspace{2cm}}$

$37 : 9 = \underline{\hspace{2cm}}$

$57 : 6 = \underline{\hspace{2cm}}$

$24 : 7 = \underline{\hspace{2cm}}$

$44 : 9 = \underline{\hspace{2cm}}$

$21 : 2 = \underline{\hspace{2cm}}$

$27 : 9 = \underline{\hspace{2cm}}$

$40 : 10 = \underline{\hspace{2cm}}$

$67 : 7 = \underline{\hspace{2cm}}$

$\begin{array}{r} \boxed{\phantom{00}} \\ \hline \end{array}$	$\begin{array}{r} \boxed{\phantom{00}} \\ \hline \end{array}$	$\begin{array}{r} \boxed{\phantom{00}} \\ \hline \end{array}$	$\begin{array}{r} \boxed{\phantom{00}} \\ \hline \end{array}$	$\begin{array}{r} \boxed{\phantom{00}} \\ \hline \end{array}$	$\begin{array}{r} \boxed{\phantom{00}} \\ \hline \end{array}$	$\begin{array}{r} \boxed{\phantom{00}} \\ \hline \end{array}$	$\begin{array}{r} \boxed{\phantom{00}} \\ \hline \end{array}$
r. $\boxed{\phantom{00}}$	$\boxed{\phantom{00}}$	r. $\boxed{\phantom{00}}$	$\boxed{\phantom{00}}$	r. $\boxed{\phantom{00}}$	$\boxed{\phantom{00}}$	r. $\boxed{\phantom{00}}$	$\boxed{\phantom{00}}$
$\begin{array}{r} \boxed{\phantom{00}} \\ \hline \end{array}$	$\begin{array}{r} \boxed{\phantom{00}} \\ \hline \end{array}$	$\begin{array}{r} \boxed{\phantom{00}} \\ \hline \end{array}$	$\begin{array}{r} \boxed{\phantom{00}} \\ \hline \end{array}$	$\begin{array}{r} \boxed{\phantom{00}} \\ \hline \end{array}$	$\begin{array}{r} \boxed{\phantom{00}} \\ \hline \end{array}$	$\begin{array}{r} \boxed{\phantom{00}} \\ \hline \end{array}$	$\begin{array}{r} \boxed{\phantom{00}} \\ \hline \end{array}$
r. $\boxed{\phantom{00}}$	$\boxed{\phantom{00}}$	r. $\boxed{\phantom{00}}$	$\boxed{\phantom{00}}$	r. $\boxed{\phantom{00}}$	$\boxed{\phantom{00}}$	r. $\boxed{\phantom{00}}$	$\boxed{\phantom{00}}$
$\begin{array}{r} \boxed{\phantom{00}} \\ \hline \end{array}$	$\begin{array}{r} \boxed{\phantom{00}} \\ \hline \end{array}$	$\begin{array}{r} \boxed{\phantom{00}} \\ \hline \end{array}$	$\begin{array}{r} \boxed{\phantom{00}} \\ \hline \end{array}$	$\begin{array}{r} \boxed{\phantom{00}} \\ \hline \end{array}$	$\begin{array}{r} \boxed{\phantom{00}} \\ \hline \end{array}$	$\begin{array}{r} \boxed{\phantom{00}} \\ \hline \end{array}$	$\begin{array}{r} \boxed{\phantom{00}} \\ \hline \end{array}$
r. $\boxed{\phantom{00}}$	$\boxed{\phantom{00}}$	r. $\boxed{\phantom{00}}$	$\boxed{\phantom{00}}$	r. $\boxed{\phantom{00}}$	$\boxed{\phantom{00}}$	r. $\boxed{\phantom{00}}$	$\boxed{\phantom{00}}$