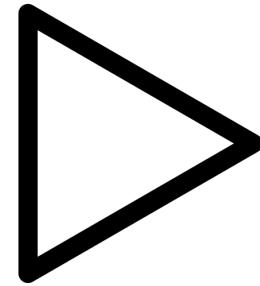


$$\begin{array}{r} -8 \\ \hline 2 \end{array}$$

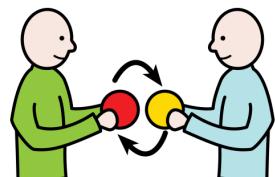
LA SOTTRAZIONE

da	u

IN COLONNA



CON IL



CAMBIO



QUANDO



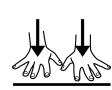
LE UNITÀ



DEL

$$\begin{array}{r} -8 \\ \hline 2 \end{array}$$

MINUENDO



SONO



MINORI DEL

$$\begin{array}{r} -8 \\ \hline 2 \end{array}$$

SOTTRAENDO



SI DEVE FARE



IL



CAMBIO



CIOÈ



SI PRENDE

1

UNA



DECINA

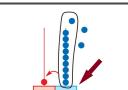


CHE



DIVENTA

10

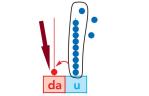


UNITÀ

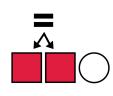


RICORDA

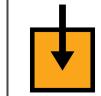
1



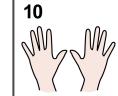
DECINA



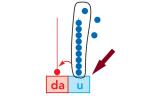
EQUIVALE



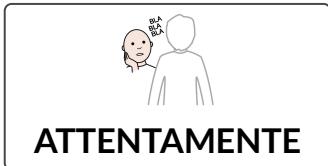
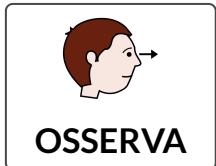
A



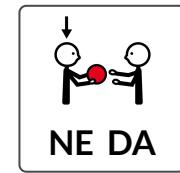
10



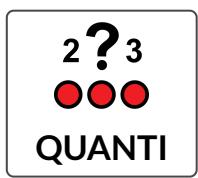
UNITÀ



15
15



7
7



?



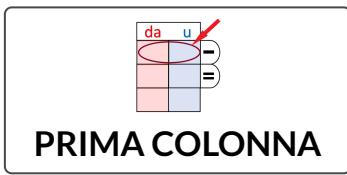
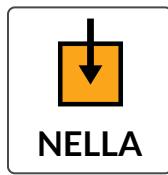
$\begin{array}{r} -8 \\ \hline 2 \end{array}$
L' OPERAZIONE



15
15



$\begin{array}{r} -8 \\ \hline 2 \end{array}$
MINUENDO



$15 - 7 = \square$

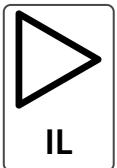
 $\leftarrow -$

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
---	---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----

$$\begin{array}{r} da \quad u \\ \hline 1 & 5 \\ - & 7 \\ \hline 8 \end{array}$$



7
7



$\frac{-8}{2}$
SOTTRAENDO

NELLA



SECONDA COLONNA

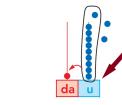
15 - **7** =

da	u
1	5
	7

- **=**



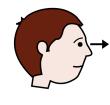
CALCOLIAMO



PRIMA LE UNITÀ



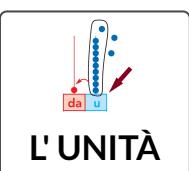
E



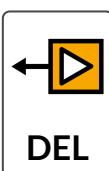
POSSIAMO VEDERE



CHE



L'UNITÀ



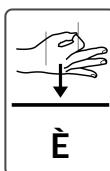
DEL

$\frac{-8}{2}$
MINUENDO



E CIOÈ

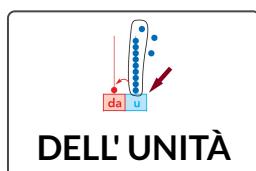
5
5



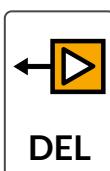
È



MINORE



DELL' UNITÀ



DEL

$\frac{-8}{2}$
SOTTRAENDO



QUINDI



NON POSSIAMO



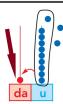
CALCOLARLO



PRENDIAMO

1

UNA



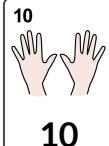
DECINA



CHE



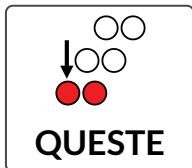
DIVENTA



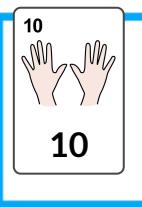
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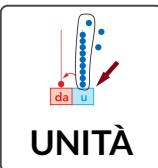
UNITÀ



QUESTE



10



UNITÀ

$$\begin{array}{r} +8 \\ \hline 2 \end{array}$$

VENGONO SOMMATE



5

5



E

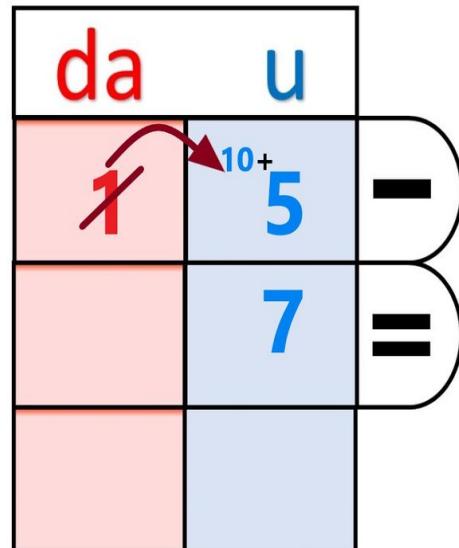


OTTENIAMO

15

15

$$\boxed{} - \boxed{} = \boxed{}$$





A QUESTO PUNTO



ESEGUIAMO



LA

$$\begin{array}{r} -8 \\ -2 \\ \hline \end{array}$$

SOTTRAZIONE

15
15

-
-

7
7



E



OTTENIAMO

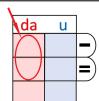
8
8

$$\boxed{\quad} - \boxed{\quad} = \boxed{\quad}$$

da	u	
		$\begin{array}{r} 10+ \\ \hline 5 \end{array}$
	7	=
	8	



NELLA



COLONNA DELLE DECINE



INVECE



DECINA



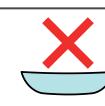
NON C'È PIÙ



QUINDI



NON SCRIVIAMO



NIENTE

$$\boxed{15} - \boxed{7} = \boxed{8}$$



da	u	
		$\begin{array}{r} 10+ \\ \hline 5 \end{array}$
	7	=
	8	



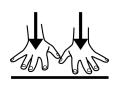
PROVA TU



NELLA



SCATOLA



CI SONO

12

12



CIOCCOLATINI

.



MARCO



NE MANGIA

4

4

2 ? 3

● ● ●

QUANTI



CIOCCOLATINI



RIMANGONO

?

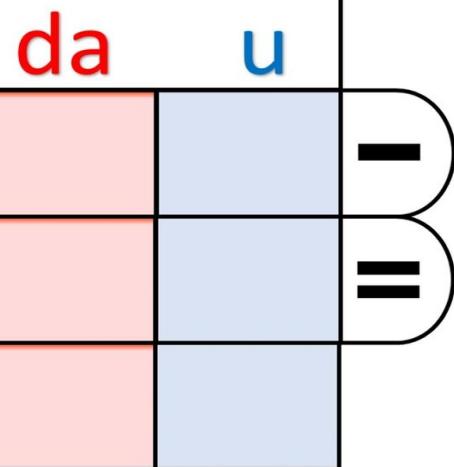


ESEGUEO

:

SOTTRAZIONI IN COLONNA

$$\boxed{} - \boxed{} = \boxed{}$$



0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20