

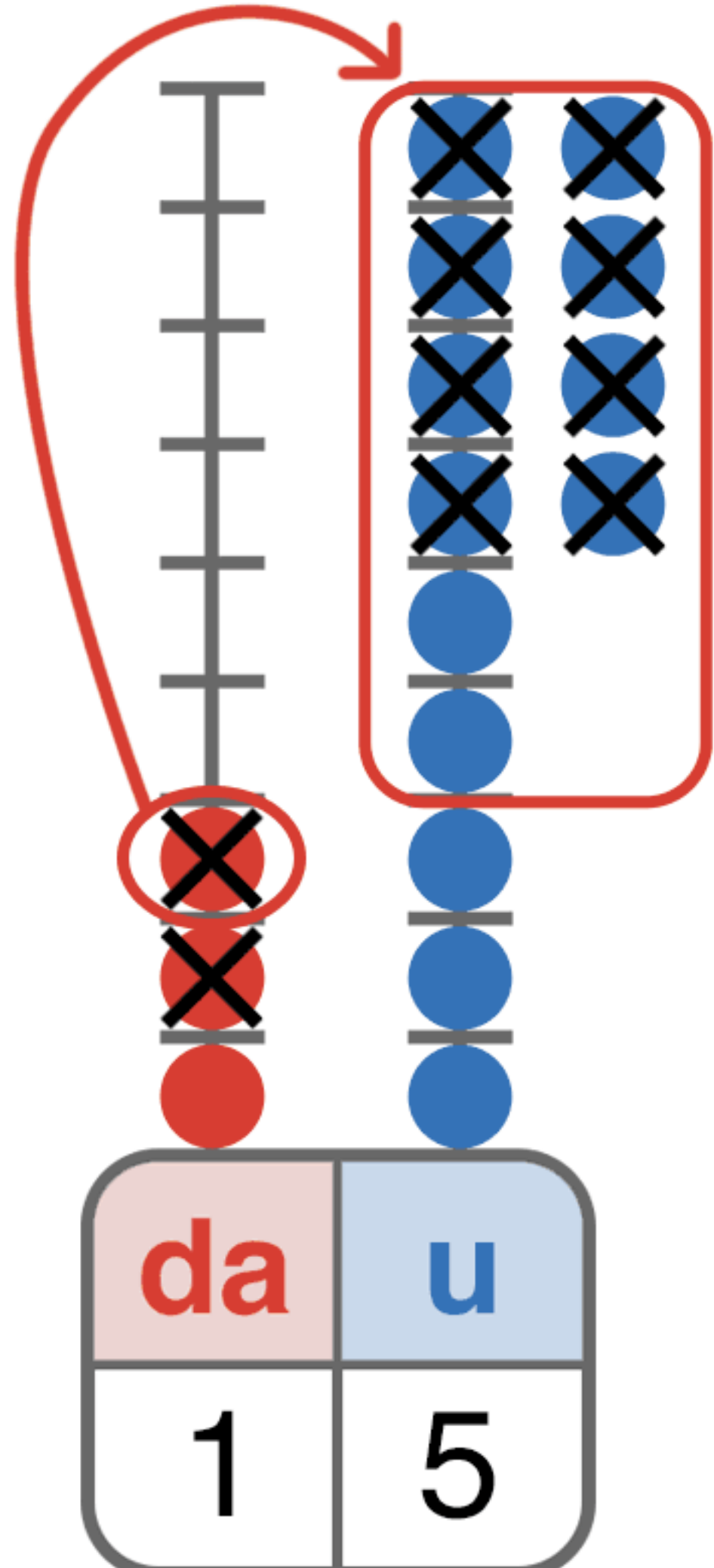
SOTTRAZIONI CON IL CAMBIO

■ Rappresenta sull'abaco e poi esegui in colonna le sottrazioni.

$$33 - 18 = 15$$

da	u
2	
3 3	3
1	8
1	5

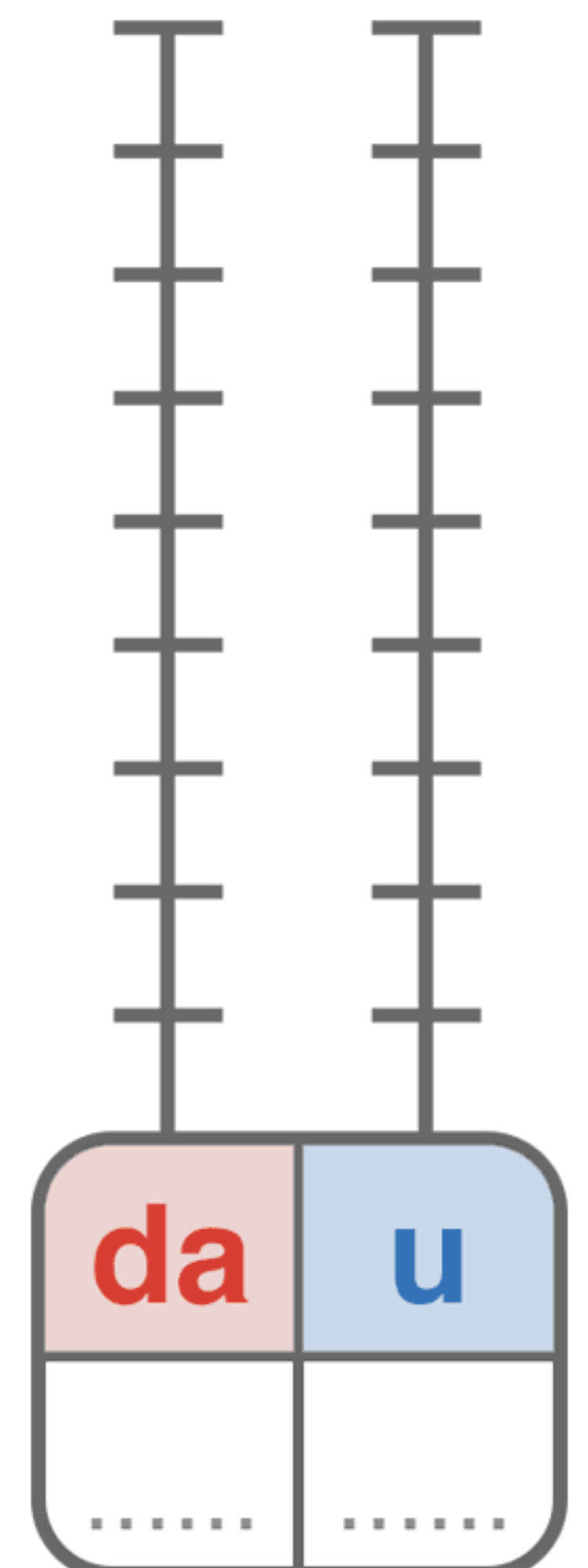
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$$31 - 16 = \dots\dots$$

da	u

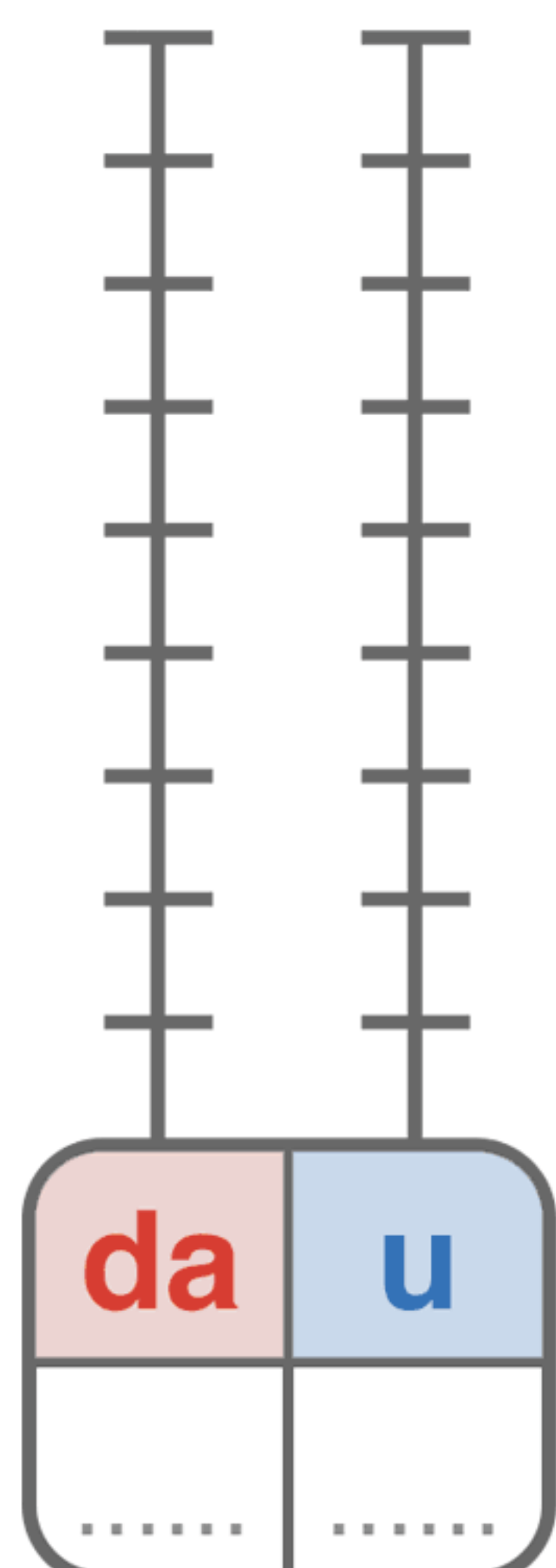
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$$42 - 27 = \dots\dots$$

da	u

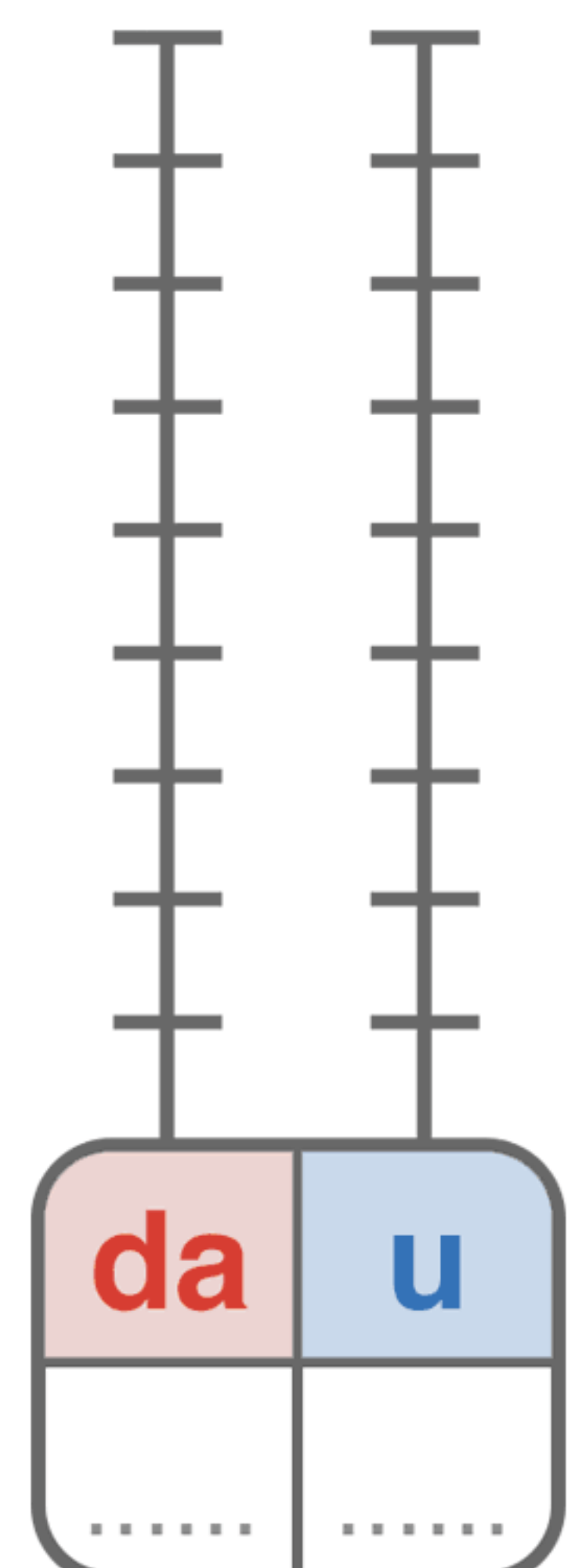
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$$45 - 16 = \dots\dots$$

da	u

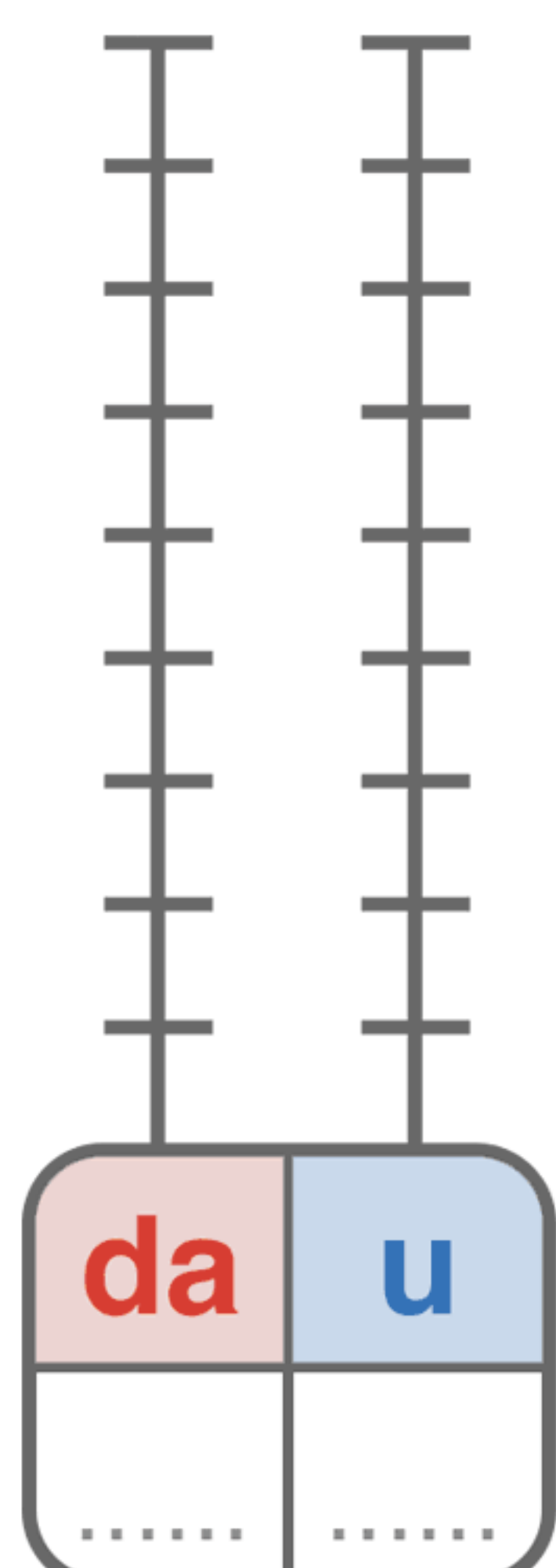
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$$56 - 38 = \dots\dots$$

da	u

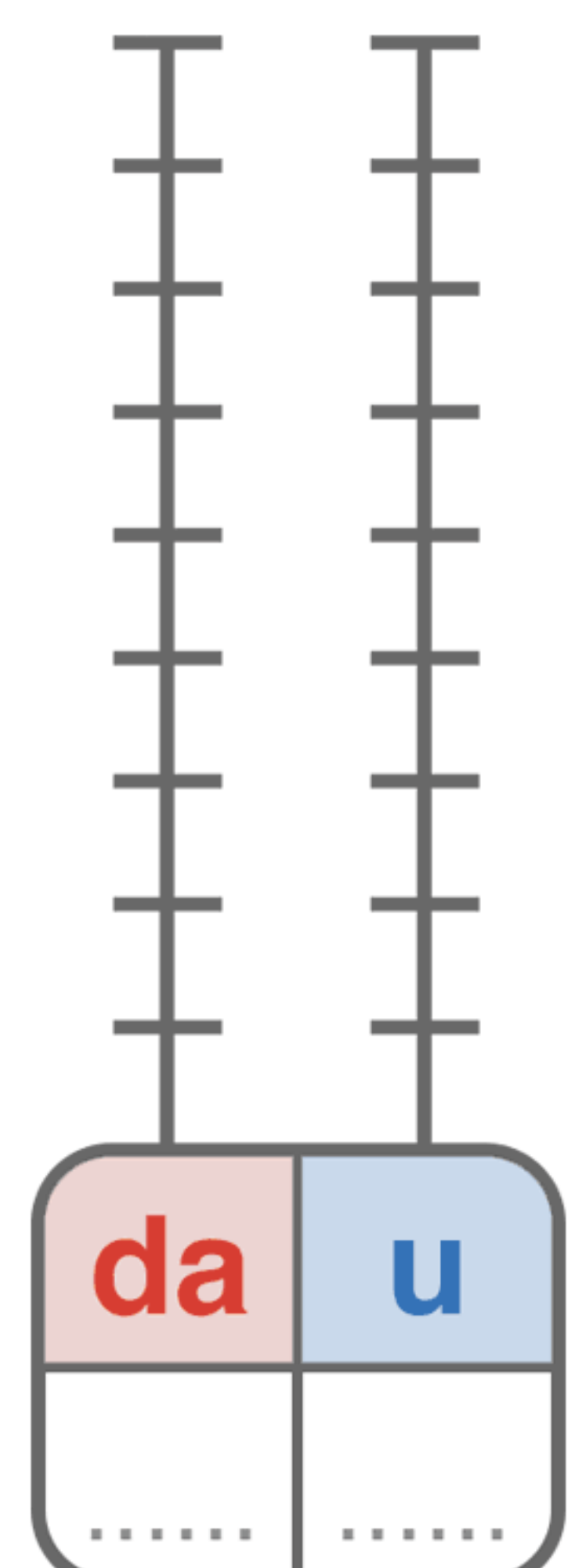
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$$50 - 26 = \dots\dots$$

da	u

—
=



SOTTRAZIONI CON IL CAMBIO

■ Metti in colonna e calcola.

$56 - 29 = \dots\dots$

da	u

 $-$
 $=$

$61 - 46 = \dots\dots$

da	u

 $-$
 $=$

$47 - 19 = \dots\dots$

da	u

 $-$
 $=$

$66 - 38 = \dots\dots$

da	u

 $-$
 $=$

$70 - 49 = \dots\dots$

da	u

 $-$
 $=$

$67 - 58 = \dots\dots$

da	u

 $-$
 $=$

$53 - 34 = \dots\dots$

da	u

 $-$
 $=$

$64 - 48 = \dots\dots$

da	u

 $-$
 $=$

$76 - 59 = \dots\dots$

da	u

 $-$
 $=$

$68 - 39 = \dots\dots$

da	u

 $-$
 $=$

$77 - 18 = \dots\dots$

da	u

 $-$
 $=$

$82 - 43 = \dots\dots$

da	u

 $-$
 $=$

SOTTRAZIONI CON IL CAMBIO

■ Metti in colonna e calcola.

$73 - 55 = \dots\dots$

da	u

-

=

$81 - 66 = \dots\dots$

da	u

-

=

$54 - 27 = \dots\dots$

da	u

-

=

$60 - 33 = \dots\dots$

da	u

-

=

$85 - 47 = \dots\dots$

da	u

-

=

$96 - 77 = \dots\dots$

da	u

-

=

$78 - 49 = \dots\dots$

da	u

-

=

$92 - 29 = \dots\dots$

da	u

-

=

$80 - 38 = \dots\dots$

da	u

-

=

$91 - 55 = \dots\dots$

da	u

-

=

$74 - 68 = \dots\dots$

da	u

-

=

$98 - 69 = \dots\dots$

da	u

-

=