

# SUBTRACTION WITHIN 100

## A WHAT IS SUBTRACTION?

### A.1 SUBTRACTING WITHIN 20

Ex 1:

$13 - 5 = \square$

Ex 2:

$17 - 8 = \square$

Ex 3:

$16 - 8 = \square$

Ex 4:

$15 - 8 = \square$

Ex 5:

$14 - 7 = \square$

Ex 6:

$18 - 9 = \square$

Ex 7:

$13 - 7 = \square$

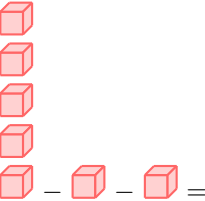
Ex 8:

$13 - 9 = \square$

### A.2 SUBTRACTING MULTIPLE NUMBERS

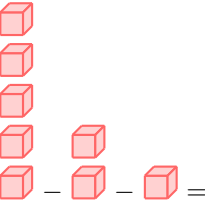
Ex 9:

$5 - 1 - 1 = \square$



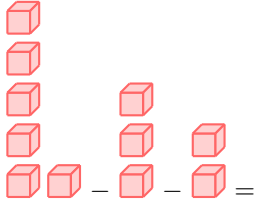
Ex 10:

$5 - 2 - 1 = \square$



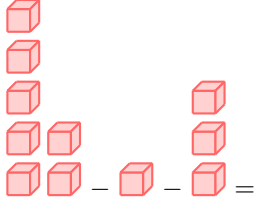
Ex 11:

$6 - 3 - 2 = \square$



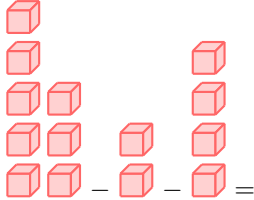
Ex 12:

$7 - 1 - 3 = \square$



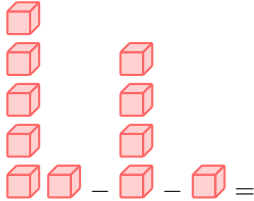
Ex 13:

$8 - 2 - 4 = \square$



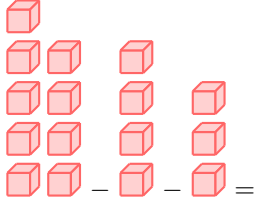
Ex 14:

$6 - 4 - 1 = \square$



Ex 15:





$9 - 4 - 3 = \square$



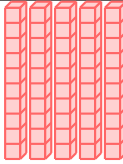

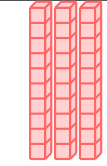

## B SUBTRACTING ONES THEN TENS

### B.1 SUBTRACTING WITHIN 100 WITHOUT REGROUPING IN TABLE

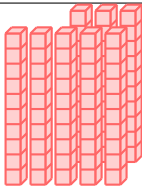

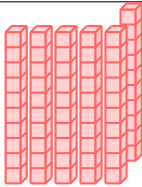

Ex 16: Calculate  $25 - 12$ :

	Tens	Ones
		
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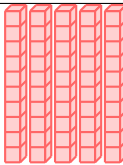



**Ex 17:** Calculate  $55 - 32$ :

	Tens	Ones
		
–		





**Ex 18:** Calculate  $87 - 62$ :

	Tens	Ones
		
–		

**Ex 19:** Calculate  $57 - 27$ :


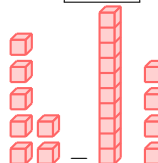
	Tens	Ones
		
–		

**Ex 20:** Calculate  $36 - 35$ :


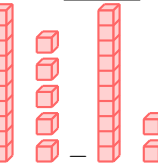
	Tens	Ones
		
–		

## B.2 SUBTRACTING WITHIN 100 WITHOUT REGROUPING

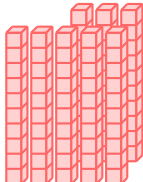

**Ex 21:**

$37 - 14 =$		
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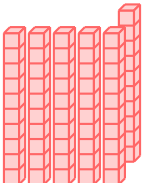
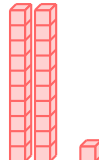
**Ex 22:**

$45 - 12 =$		
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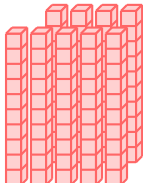
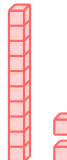
**Ex 23:**

$82 - 40 =$		
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**Ex 24:**

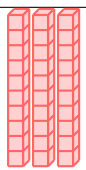

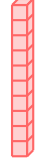

$68 - 21 =$		
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**Ex 25:**

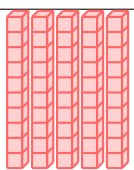

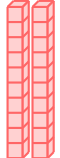

$92 - 12 =$		
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### B.3 SUBTRACTING WITHIN 100 WITH REGROUPING IN TABLE

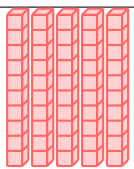



Ex 26: Calculate  $31 - 12$ :

	Tens	Ones
		
		
—		

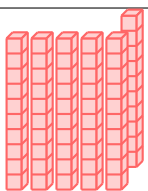

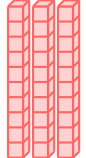

Ex 27: Calculate  $53 - 25$ :

	Tens	Ones
		
—		

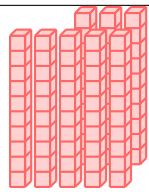

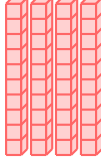

Ex 28: Calculate  $54 - 38$ :

	Tens	Ones
		
—		

Ex 29: Calculate  $61 - 36$ :

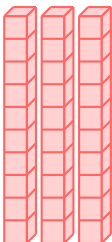
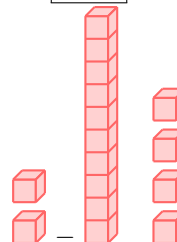
	Tens	Ones
		
—		

Ex 30: Calculate  $81 - 45$ :

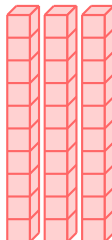
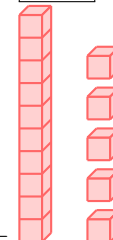
	Tens	Ones
		
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### B.4 SUBTRACTING WITHIN 100 WITH REGROUPING

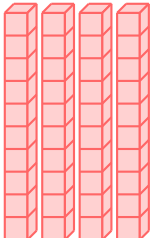
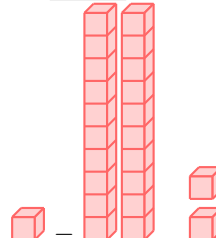
Ex 31: Calculate:

$32 - 14 =$	<input type="text"/>
	

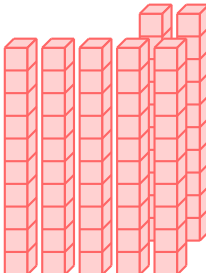
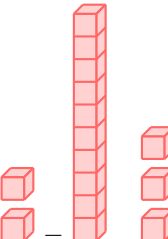
Ex 32: Calculate:

$30 - 15 =$	<input type="text"/>
	

Ex 33: Calculate:

$41 - 22 =$	<input type="text"/>
	

Ex 34: Calculate:

$72 - 13 =$	<input type="text"/>
	

## C SUBTRACTION IN COLUMNS

### C.1 SUBTRACTING USING COLUMNS TO 100 WITHOUT REGROUPING

Ex 35:

$$\begin{array}{r} 37 \\ - 14 \\ \hline \end{array}$$

Ex 36:

$$\begin{array}{r} 55 \\ - 34 \\ \hline \end{array}$$

Ex 37:

$$\begin{array}{r} 67 \\ - 34 \\ \hline \end{array}$$

Ex 38:

$$\begin{array}{r} 92 \\ - 81 \\ \hline \end{array}$$

Ex 39:

$$\begin{array}{r} 85 \\ - 61 \\ \hline \end{array}$$

### C.2 SUBTRACTING USING COLUMNS TO 100 WITH REGROUPING

Ex 40:

$$\begin{array}{r} 32 \\ - 14 \\ \hline \end{array}$$

Ex 41:

$$\begin{array}{r} 43 \\ - 26 \\ \hline \end{array}$$

Ex 42:

$$\begin{array}{r} 96 \\ - 38 \\ \hline \end{array}$$

Ex 43:

$$\begin{array}{r} 51 \\ - 39 \\ \hline \end{array}$$

Ex 44:

$$\begin{array}{r} 64 \\ - 19 \\ \hline \end{array}$$

### C.3 SOLVING REAL-WORLD PROBLEMS

**Ex 45:** Hugo and Louis are looking for shells. Hugo found 26 shells, and Louis found 19 shells.

How many shells do they have together in total?

shells

**Ex 46:** You buy an article for 16 dollars. You give the seller a 50 dollar bill.

How much change will you get back?

dollars

**Ex 47:** Last year, Louis weighed 29 kilos. This year, he gained 12 kilos.

How much does Louis weigh now?

kilos

**Ex 48:** You buy an article for 54 dollars. You give the seller a 50 dollar bill and a 20 dollar bill.

How much change will you get back?

dollars