



Math (CP) Department

Academic Year : 2025/2026

Name : \_\_\_\_\_ **Answer Key\_**

Grade : 3 (A & B)

Date : \_\_\_\_\_

Booklet 4

3 - Digit Addition Without  
Regrouping

	H	T	O
	1	4	8
+	4	3	1
<hr/>			
	5	7	9

Q1) **Add** without regrouping.

1. 
$$\begin{array}{r} 14 \\ + 73 \\ \hline \end{array}$$

87

2. 
$$\begin{array}{r} 30 \\ + 6 \\ \hline \end{array}$$

36

3. 
$$\begin{array}{r} 33 \\ + 16 \\ \hline \end{array}$$

49

4. 
$$\begin{array}{r} 45 \\ + 10 \\ \hline \end{array}$$

55

5.

$$\begin{array}{r} 76 \\ + 0 \\ \hline \end{array}$$

76

6.

$$\begin{array}{r} 18 \\ + 70 \\ \hline \end{array}$$

88

7

$$\begin{array}{r} 100 \\ + 490 \\ \hline \end{array}$$

590

8

$$\begin{array}{r} 790 \\ + 104 \\ \hline \end{array}$$

894

9

$$\begin{array}{r} 224 \\ + 554 \\ \hline \end{array}$$

778

10

$$\begin{array}{r} 631 \\ + 241 \\ \hline \end{array}$$

872

11

$$\begin{array}{r} 324 \\ + 271 \\ \hline \end{array}$$

595

12

$$\begin{array}{r} 117 \\ + 130 \\ \hline \end{array}$$

247

Q2) Find the **sums**.

$$639 + 260 = \underline{\boxed{899}}$$

$$55 + 401 = \underline{\boxed{456}}$$

$$824 + 751 = \underline{\boxed{1575}}$$

$$463 + 32 = \underline{\boxed{495}}$$

$$384 + 304 = \underline{\boxed{688}}$$

$$520 + 262 = \underline{\boxed{782}}$$

$$560 + 218 = \underline{\boxed{778}}$$

$$943 + 535 = \underline{\boxed{1478}}$$

$$334 + 732 = \underline{\boxed{1066}}$$

$$351 + 147 = \underline{\boxed{498}}$$

$$701 + 932 = \underline{\boxed{1633}}$$

$$362 + 925 = \underline{\boxed{1287}}$$

Q3) Solve the following word problems.

a. Frazer and Newton collect coins. Frazer has 4,532 coins and Newton has 1,231 coins. How many coins do they have altogether?

$$4532 + 1231 = 5763$$

b. A market sells 1,200 apples in one week and 2,380 apples the next week. How many apples have been sold in total?

$$1200 + 2380 = 3580$$

### 3 - Digit Addition With Regrouping

$$\begin{array}{r}
 \text{H} \quad \text{T} \quad \text{O} \\
 \textcircled{1} \\
 5 \quad 8 \quad 2 \\
 + 1 \quad 7 \quad 3 \\
 \hline
 7 \quad 5 \quad 5
 \end{array}$$

Q4) **Add** with regrouping.

$  \begin{array}{r}  + 323 \\  518 \\  \hline  841  \end{array}  $	$  \begin{array}{r}  + 607 \\  228 \\  \hline  835  \end{array}  $	$  \begin{array}{r}  + 507 \\  463 \\  \hline  970  \end{array}  $	$  \begin{array}{r}  + 319 \\  142 \\  \hline  461  \end{array}  $
$  \begin{array}{r}  + 257 \\  706 \\  \hline  963  \end{array}  $	$  \begin{array}{r}  + 505 \\  109 \\  \hline  614  \end{array}  $	$  \begin{array}{r}  + 672 \\  243 \\  \hline  915  \end{array}  $	$  \begin{array}{r}  + 591 \\  367 \\  \hline  958  \end{array}  $
$  \begin{array}{r}  + 572 \\  336 \\  \hline  908  \end{array}  $	$  \begin{array}{r}  + 760 \\  615 \\  \hline  1375  \end{array}  $	$  \begin{array}{r}  + 822 \\  345 \\  \hline  1167  \end{array}  $	$  \begin{array}{r}  + 912 \\  461 \\  \hline  1373  \end{array}  $

Q5) Find the **sums**.

$$635 + 705 = 1340$$

$$613 + 524 = 1137$$

$$520 + 594 = 1114$$

$$828 + 653 = 1481$$

$$78 + 912 = 990$$

$$136 + 131 = 267$$

$$647 + 289 = 936$$

$$856 + 188 = 1044$$

Q6) a. find **the sum** of 1,459 and 2,783

$$1459 + 2783 = 4242$$

b. What is **the total** of 5,904 and 3,136 ?

$$5904 + 3136 = 9040$$

Q7) **Circle** all calculations that have an answer between 50 and 60.

$$10 + 44$$

$$23 + 30$$

$$35 + 4$$

$$45 + 20$$

$$30 + 40$$

$$10 + 44 = 54 \quad \text{and} \quad 23 + 30 = 53$$

- these are the only 2 answers that are between 50 and 60.

Q8) What number is **equivalent** to 5 thousand + 2 hundreds ?

$$5000 + 200 = 5200$$

Q9) Find the **missing** numbers.

$$\begin{array}{r} 1) \quad 15 \\ + \quad \boxed{70} \\ \hline 85 \end{array}$$

$$\begin{array}{r} 2) \quad 5 \\ + \quad 44 \\ \hline \boxed{49} \end{array}$$

$$\begin{array}{r} 3) \quad \boxed{84} \\ + \quad 13 \\ \hline 97 \end{array}$$

$$\begin{array}{r} 4) \quad \boxed{56} \\ + \quad 10 \\ \hline 66 \end{array}$$

Q10) Complete the following calculations:

$$1) \quad 32 + \underline{\boxed{100}} = 132$$

$$2) \quad \underline{\boxed{27}} + 50 = 77$$

$$3) \quad \underline{\boxed{25}} + 70 = 95$$

$$4) \quad 99 + \underline{\boxed{10}} = 109$$



Q11) Josh, Salma and Reem took part in a cross-country run.  
They used a pedometer to count the number of steps, as per the following table.

Name	Steps
Josh	4,297
Salma	5,306
Reem	6,327

a- How many steps did they take **altogether**?

$$4297 + 5306 + 6327 = 15,930$$

b- Rami's steps were not written in the table, his steps record was 2,867 .

What is the **total** number of steps made by the four children?

Go back to a and add rami's steps to the total ..

$$15,930 + 2,867 = 18,797$$

Q12) **Compare** the following using  $>$ ,  $<$  or  $=$ .

5,661

$>$

4,505 + 1,003

= 5508

986

$=$

900 + 80 + 6

= 986

$$\begin{array}{r} 48 \\ + 33 \\ \hline \end{array}$$

81

$<$

$$\begin{array}{r} 82 \\ + 18 \\ \hline \end{array}$$

100