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Addition with Regrouping Worksheets

Q.1) Find the sum of the following numbers by regrouping.

a.) $49 + 63 = \underline{\quad}$

b.) $18 + 5 = \underline{\quad}$

c.) $57 + 4 = \underline{\quad}$

Q.2) Add the following numbers with the help of regrouping.

a.

$$\begin{array}{r} 1548 \\ + 797 \\ \hline \hline \end{array}$$

b.

$$\begin{array}{r} 3128 \\ + 257 \\ \hline \hline \end{array}$$

Q.3) Write true or false.

a.) $676 + 67 = 743$

b.) $193 + 99 = 293$

Q.4) Rachel had a collection of 695 seashells. Her friend gave her 76 more. How many seashells does Rachel have now?



Q.5) Choose the option which gives 177 as the sum.

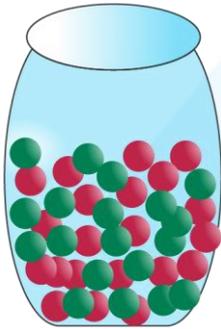
a.) 78

+ 99

b.) 97

+ 34

Q.6) Emma has 876 pink marbles and 594 green marbles. How many marbles does she have in all?



Q.7) Find the missing numbers.

a. 612

+ 16_

780

b. 248

+ _84

432

Q.8) 673 honeybees set off to suck nectar. Soon, 198 more joined them. How many bees went to suck nectar?



Q.9) Add the money and write the total amount in dollars.

a.) $\$87.03 + \$62.18 = \underline{\quad}$

b.) $\$419.19 + \$543.92 = \underline{\quad}$

Q.10) Match the following.

a.) $9898 + 222$	i.) 10,220
b.) $9998 + 222$	ii.) 10,221
c.) $9999 + 222$	iii.) 10,120

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**ANSWERS**

Q.1)	a.) 112 b.) 23 c.) 61
Q.2)	a.) 2345 b.) 3385
Q.3)	a.) True b.) False
Q.4)	771 seashells
Q.5)	a.) $78 + 99 = 177$
Q.6)	1470 marbles

Q.7)	a.) 16 <u>8</u> b.) <u>1</u> 84
Q.8)	871 bees
Q.9)	a.) \$149.21 b.) \$963.11
Q.10)	a-iii b-i c-ii

FUN FACT

1. Regrouping is commonly referred to as “carrying forward” in addition and “borrowing” in subtraction problems.
2. Do you know what carry over means? It is a digit that is transferred from one column of digits to another column. For example, when 6 and 7 are added to make 13, the “3” is written in the same column and the “1” is carried to the column to the left. In subtraction the same operation is termed as borrowing.
3. When do you need to carry over? When the sum of a column is greater than 9, we need to bring (carry over) the second number to the next column to the left.

