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Double Digit Math Worksheets 1st Grade

Q.1) Find the sum of the following.

a.) $78 + 15 = \underline{\quad\quad}$

b.) $28 + 15 = \underline{\quad\quad}$

c.) $68 + 81 = \underline{\quad\quad}$

Q.2) Solve the following.

a.

$$\begin{array}{r} 26 \\ + 28 \\ \hline \hline \end{array}$$

b.

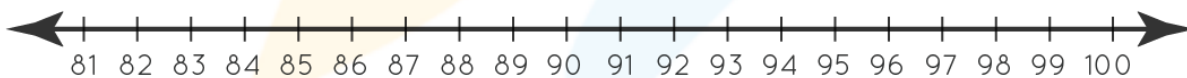
$$\begin{array}{r} 39 \\ \times 34 \\ \hline \hline \end{array}$$

Q.3) State true or false.

a.) $45 + 44 = 89$

b.) $75 - 57 = 132$

Q.4) Solve the following with the help of the number line.



a. $100 - 15 = ?$

b. $99 - 15 = ?$

Q.5) Solve the sums.

a.) 48
 $\times 14$

b.) 44
 $+ 16$

Q.6) The teacher told 32 girls and 19 boys to go to the park to play. How many students went to the park?

Q.7) Solve.

a. 13
 $\times 37$

b. 19
 $\times 55$

Q.8) Sam has 68 coins in his piggy bank. He took out 14 coins and put in his jar. How many coins are left in piggy bank?

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

a.) $\$92 - \$19 = \underline{\hspace{2cm}}$

b.) $\$17 + \$62 = \underline{\hspace{2cm}}$

Q.10) Match the following.

a.) 9×21	i.) 234
b.) 9×22	ii.) 189
c.) 9×26	iii.) 198

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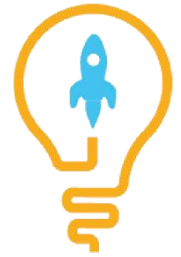
- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

- Barbara Cabrera

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**ANSWERS**

Q.1)	a.) 93 b.) 43 c.) 149
Q.2)	a.) 54 b.) 1326
Q.3)	a.) True b.) False
Q.4)	a.) 85 b.) 84
Q.5)	a.) 672 b.) 60
Q.6)	51 students
Q.7)	a.) 481 b.) 1045
Q.8)	$68 - 14 = 54$ coins
Q.9)	a.) \$73 b.) \$79
Q.10)	a-ii b-iii c-i

FUN FACT

1. 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.
2. 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.
3. Multiplication of 2 digit number by a 2 digit requires addition in the second step.

