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Double Digit Math Worksheets 1st Grade

Q.1) Find the sum of the following.

a.) $17 + 13 = \underline{\quad}$

b.) $24 + 16 = \underline{\quad}$

c.) $73 + 18 = \underline{\quad}$

Q.2) Subtract the following.

a. $\begin{array}{r} 54 \\ - 28 \\ \hline \end{array}$

$\underline{\quad}$

$\underline{\quad}$

b. $\begin{array}{r} 19 \\ - 14 \\ \hline \end{array}$

$\underline{\quad}$

$\underline{\quad}$

$\underline{\quad}$

Q.3) State true or false.

a.) $25 + 25 = 50$

b.) $66 + 66 = 122$

Q.4) Answer the following:

(a) $16 \times 100 = \underline{\quad}$

(b) $45 \times 10 = \underline{\quad}$

Q.5) Solve.

a.) $\begin{array}{r} 28 \\ + 12 \\ \hline \end{array}$

$\underline{\quad}$

$\underline{\quad}$

b.) $\begin{array}{r} 96 \\ - 14 \\ \hline \end{array}$

$\underline{\quad}$

$\underline{\quad}$

$\underline{\quad}$

Q.6) There were 24 apples in a fruit basket. Eva bought 38 more and kept it in the basket. How many apples are there now?



Q.7) Solve the multiplication.

Th	H	T	O
		9	8
	x	4	3
<hr/>			

Q.8) Multiply 101 by the largest 2-digit number

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

a.) $\$21 + \$79 = \underline{\quad}$

b.) $\$29 + \$28 = \underline{\quad}$

Q.10) Match the following.

a.) $79 - 14$	i.) 54
b.) $39 + 15$	ii.) 65
c.) $59 + 16$	iii.) 75

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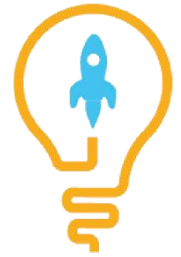
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"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

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**ANSWERS**

Q.1)	a.) 30 b.) 40 c.) 91
Q.2)	a.) 26 b.) 5
Q.3)	a.) True b.) False
Q.4)	a.) 1600 b.) 450
Q.5)	a.) 40 b.) 82
Q.6)	62 apples
Q.7)	4214
Q.8)	$101 \times \underline{99} = 9999$
Q.9)	a.) \$100 b.) \$57
Q.10)	a-ii b-i c-iii

FUN FACT

1. Regrouping is another word for 'carry over' in addition and 'borrowing' in subtraction.
2. Do you know that when we subtract 0 from any number, the difference is the number itself? For example, $17 - 0 = 17$.
3. When 1 is added to any number you get the next number, or the successor. For example, $36 + 1 = 37$.

