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## MULTI DIGIT ADDITION WORKSHEET-II

- 1) Casie went on a trip with her family. She spent \$1925 and saved \$197. How much total money she initially had?



- 2) Fill in the missing numbers.

a) \_\_\_\_\_ - 34 = 4000

b) \_\_\_\_\_ - 999 = 1111

- 3) Match the following.

1. 5559	a) $8999 + 10$
2. 1010	b) $1247 + 4312$
3. 9009	c) $909 + 101$
4. 272	d) $74 + 198$

- 4) From which number should 343 be subtracted from to get 9657?

- 5) Which of the following given below is the largest.

a)  $11520 + 127$

b)  $2249 + 1714$

c)  $5230 + 4999$

d)  $10110 + 990$

- 6) Find the sum  $99999 + 11$ .

- 7) Fill in the blanks with appropriate symbol '>', '<', and '='.

a)  $62 + 978$  \_\_\_\_\_  $1080$

b)  $25 + 9945 \underline{\hspace{1cm}} 11275$

Refer to the given information to answer Q8, Q9 and Q10.

In a family, the monthly salaries of father, mother, daughter and son are \$10387, \$9136, \$743 and \$610 respectively. Answer the given questions based on this information:

- 8) What is the sum of the salaries of mother and daughter?
- 9) Find the total salary of parents and children separately.
- 10) What is the total monthly family income?

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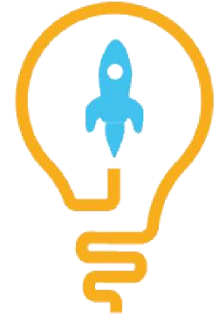
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**ANSWERS**

1)	\$2122
2)	a) 4034 b) 2110
3)	1--b ;2--c ; 3--a ;4--d
4)	10000
5)	a)
6)	100010
7)	a) < b) <
8)	\$9879
9)	Parents- \$19523 Children- \$1353
10)	\$20876

## FUN FACT

1. Addition and Subtraction are building block of arithmetic
2. Do you know multiplication is also repeated addition?
3. The terms such as "altogether", "sum", "total", "increase" and "add on" mean that you need to add one number to the other.

