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MULTI DIGIT ADDITION WORKSHEET-I

1) Add the following numbers:

a) $143 + 74 = \underline{\quad}$

b) $989 + 11 = \underline{\quad}$

2) Calculate total number of fishes in an aquarium using below details.

Types of fishes	Number of fishes
Golden fish	119
Clown fish	112

3) Add.

$$9999$$

$$+ 111$$

4) Fill in the missing numbers.

a) $\underline{\quad} - 212 = 6124$

b) $\underline{\quad} - 87 = 413$

5) There were 170 males and 450 females who appeared for an interview in a month. What is the total number of candidates who appeared for the interview in the whole month?



6) Charlie's mother served them freshly baked cookies. If Charlie ate 25 cookies, his father ate 34 and his mother only ate 14, please write an equation to show how many cookies were eaten in total?

7) A farm produced 1290 mangoes in 2018, 894 mangoes in the year 2019 and 1024 mangoes in 2020. What was the total number of mangoes produced in these three years?



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

A month's sales data of burgers in a restaurant is shown in the table.

	Week 1	Week 2	Week 3
Number of burgers sold	479	812	1001
Earnings(in \$)	7970	15078	21098



Answer the following questions based on the above data:

- 8) What is the total number of burgers sold in week 1 and week 2?
- 9) Find the number of burgers sold in first three weeks.
- 10) What is the total earning for the 3 weeks together?

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- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

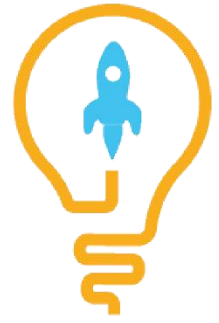
- Kirk Riley

"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."

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**ANSWERS**

1)	a) 217 b) 1000
2)	231
3)	10110
4)	a) 6336 b) 500
5)	620
6)	$25 + 34 + 14 = 73$ cookies
7)	3208 mangoes
8)	1291 burgers
9)	2292 burgers
10)	\$44146

FUN FACT

1. Adding zero to any [number](#) gives the number itself. For example, $1489 + 0 = 1489$.
2. The terms such as "altogether", "sum", "total", "increase" and "add on" mean that you need to add one number to the other.
3. Do you know [multiplication](#) is also repeated [addition](#)?

