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## 4-Digit Addition Worksheet-3

1) Solve.

a)  $5700 + 4850 = \underline{\hspace{2cm}}$

b)  $6300 + 4003 + 2200 = \underline{\hspace{2cm}}$

2) What should be added to 9530 to get 10760?

3) There are 3387 girls and 2928 boys in a school. What is the total number of students in the school?



4) What do we get when 5566 is added to 6655?

5) Match the following.

1. 5800	a) $1000 + 200$
2. 1200	b) $3000 + 10 + 990$
3. 4000	c) $6800 - 1000$
4. 2000	d) $1200 + 800$

6) From which 7500 should be subtracted to get 1400?

In a survey about customers' favorite toppings, the results were recorded in the form of a table given below

Tomato	3200
Mushroom	3872
Onion	9276
Pepper	4287

Based on the above information, answer the following questions:

- 7) What is the total number of people who like tomato and pepper toppings?
- 8) How many people like mushroom and onion toppings?
- 9) Find the total number of people participated in this survey.
- 10) If 2908 people who used to like onion toppings have been shifted to tomato category, find the total number of people who like tomato toppings now?

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in an interesting way,  
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## Why choose Cuemath?

"Cuemath is a valuable addition to our family. We love solving puzzle cards. My daughter is now visualizing maths and solving problems effectively!"

- 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."

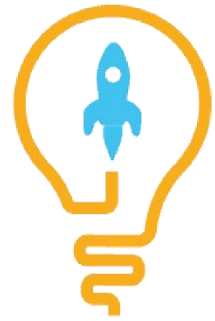
- Kirk Riley

"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."

- Barbara Cabrera

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**ANSWERS**

1)	a) 10550 b) 12503
2)	1230
3)	6315 students
4)	12221
5)	1-c, 2-a, 3-b, 4-d
6)	8900
7)	7487
8)	13148
9)	20635
10)	6108

## FUN FACT

1. Do you know [multiplication](#) is also repeated addition?
2. [Addition](#) and [Subtraction](#) are building blocks of arithmetic
3. Adding zero to any [number](#) gives the number itself. For example,  $14 + 0 = 14$ .

