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Basic Addition Worksheets

Q.1) Add the following numbers.

a. $70 + 10 = \underline{\quad}$

b. $100 + 20 = \underline{\quad}$

c. $2000 + 1000 = \underline{\quad}$

Q.2) Find the sum of the following numbers.

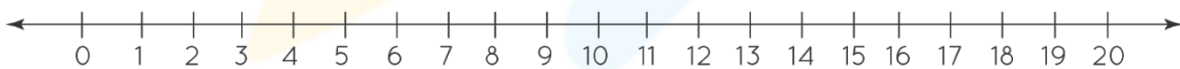
a.) 4325

+2123

b.) 7632

+1220

Q.3) Solve the following numbers with the help of the number line.



a. $15 + 3 = \underline{\quad}$

b. $5 + 6 = \underline{\quad}$

Q.4) Add the objects and write the sum.

(a)  +  =

(b)  +  =

Q.5) There were 34 girls and 12 boys in a class. How many students were there in all?

Q.6) Match the following.

a. $10 + 9$	i. 35
b. $25 + 10$	ii. 700
c. $500 + 200$	iii. 19
d. $90 + 30$	iv. 120

Q.7) Find the missing numbers.

a.) $65 + \underline{\quad} = 70$

b.) $\underline{\quad} + 1 = 20$

Q.8) There were 27 strawberry ice creams and 39 chocolate ice creams at an ice cream stall. How many ice creams were there in all?



Q.9) Choose the option which gives 130 as the sum.

a.) 90

+ 40

b.) 80

+ 40

Q.10) Alice collected 72 easter eggs. Beth gave her 23 more.
How many easter eggs does Alice have now?



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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."

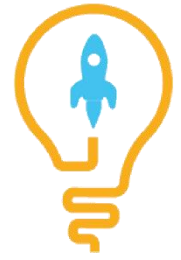
- Kirk Riley

"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."

- Barbara Cabrera

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**ANSWERS**

Q.1)	a.) 80 b.) 120 c.) 3000
Q.2)	a.) 6448 b.) 8852
Q.3)	a.) 18 b.) 11
Q.4)	a.) 8 b.) 4
Q.5)	46 students
Q.6)	a-iii b-i c-ii d-iv

Q.7)	a.) 5 b.) 19
Q.8)	66 ice creams
Q.9)	a.) $90 + 40 = 130$
Q.10)	95 easter eggs

FUN FACT

1. Do you know that when we add 0 to any number, the sum is the number itself? For example, $8 + 0 = 8$.
2. When 1 is added to any number, you get the next number, or the successor. For example, $6 + 1 = 7$.
3. The order in which you add a group of numbers doesn't matter, the sum remains the same. For example, $2 + 5 + 3 = 10$; and $5 + 3 + 2 = 10$.

