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Adding and Subtracting Negative Numbers Worksheet-2

- 1) Find the sum: $-80 + (-67)$
- 2) What must be subtracted from -10 to get 35 as the answer?
- 3) Match the following:

1.	$-33 + (-109)$	a)	4
2.	$-701 - 34$	b)	-142
3.	$-90 + 94$	c)	73
4.	$-6 - (-79)$	d)	-735

- 4) If Ronny walks two steps ahead, then 4 steps backward, again 13 steps backward and finally 5 steps ahead. Find his direction and number of steps to be taken to reach the starting point?



- 5) Find the missing number.

$$\underline{\hspace{2cm}} + (-896) + (-2448) = -4244$$

- 6) Add -1 to -6 using the number line given below.



- 7) Solve the given expression: $-177 - (-60) + (-123) + (-13)$
- 8) On Monday the temperature in a particular town is -2°C . If the temperature falls by 12°C next day, and rise by 7°C on Wednesday, find the temperature in the town on Wednesday.
- 9) If a submarine is at 25 feet below the sea level and it further goes 34 feet towards sea bed, what is the distance of submarine from the water surface?



- 10) Joseph has an overdraft balance of \$509 in his account. If he writes a check for \$65, what will Joseph's balance be?

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"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."

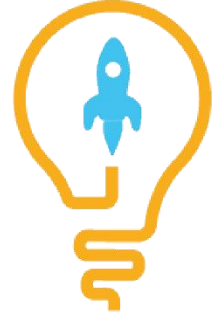
- Kirk Riley

"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)	-147
2)	-45
3)	$1 - b$, $2 - d$, $3 - a$, $4 - c$
4)	10 steps to be taken to reach starting point
5)	-900
6)	-7
7)	-253
8)	-7°C
9)	-59 feet
10)	-574 dollars or overdraft \$574

FUN FACT

1. Addition and subtraction of two integers will always result as an integer.
2. Value of negative numbers is less than zero.
3. Whenever there is a negative sign outside the bracket, the signs of the terms inside will change. For example, $-(-a)=a$

