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ADDING NEGATIVE NUMBERS WORKSHEET

Evaluate whether the following statements as true or false.

1. The sum of two negative numbers can either be negative or zero.
2. Zero is neither a positive integer nor a negative integer.
3. All negative numbers are integers.
4. 0 is a bigger number than -9999.



Solve the following:

	A	B	C
5.	$-5 + (-4)$	$-4 + (-55)$	$-4 + (-99)$
6.	$-8 + (-11) + (-4)$	$-3 + (-8) + (-9)$	$-2 + (-4) + (-1)$
7.	$-3 + (-2) + (-4) + (-2)$	$-4 + (-12) + (-8) + (-2)$	$-4 + (-22) + (-14) + (-2)$

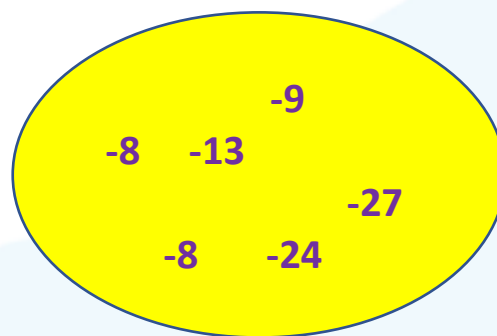
8.

- a) The temperature in city-X was -20°C in the morning which increased to -3°C in the afternoon. What is the temperature difference?



b) Metal mercury is a liquid at room temperature. Its melting point is -39°C . The freezing point of alcohol is -114°C . How much warmer is the melting point of mercury than the freezing point of alcohol?

9. The oval figure contains some negative integers. Choose any 3 pairs and carry out addition with those numbers.



10. Find the value of an unknown number if its sum with

- i) 0 is -3
- ii) -5 is -9
- iii) -3 is -43



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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."

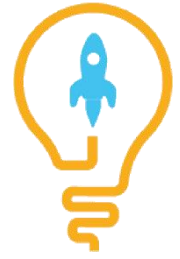
- Kirk Riley

"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**

1. False	6. A. -23 B. -20 C. -7
2. True	7. A. -11 B. -26 C. -42
3. False	8. a) The temperature increased by 17 degree Celsius. b) The melting point of mercury is 75 degree warmer than the freezing point of alcohol.
4. True	9. Few possible answers: $-8 + (-9) = -17$ $-8 + (-24) = -32$ $-24 + (-27) = -51$
5. A. -9 B. -59 C. -103	10. i) -3 ii) -4 iii) -40

FUN FACT

1. An integer can be negative, zero or positive.
2. There are infinite real numbers between any two integers.
3. There are zero integers between any two integers.
4. We cannot determine the smallest integer.

