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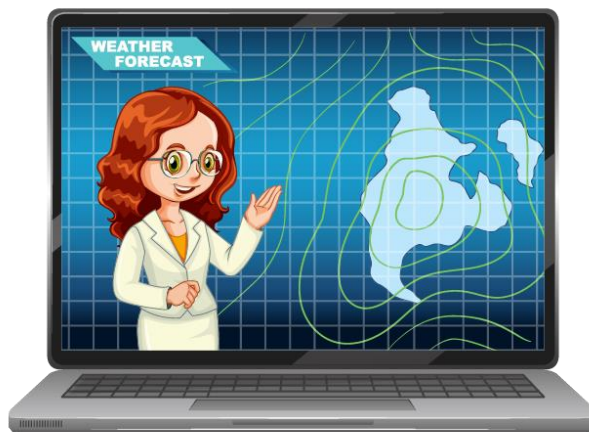
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Adding Positive and Negative numbers Worksheet

Questions

1. $0 - (-1) = \underline{\hspace{2cm}}$.
2. Solve :
 - A) $(-505) + (584) = \underline{\hspace{2cm}}$.
 - B) $(-977) + (468) = \underline{\hspace{2cm}}$.
 - C) $(946) + (-981) = \underline{\hspace{2cm}}$.
 - D) $(738) + (-328) = \underline{\hspace{2cm}}$.
3. The sum of $[4 + (-7)]$ and $[7 + (+11)]$ is $\underline{\hspace{2cm}}$.
4. Is the sum of a negative integer and a positive integer always a positive integer? Yes/No
5. The weather report suggested that your city's temperature increased from -10 degree celsius to 20 degree celsius. What is the rise in temperature?



6. In a Math test (+2) marks are given for every correct answer and 1 mark is given for every incorrect answer. Zayn gets 12 of her answers correct out of 18 questions on the test. What will be his score?



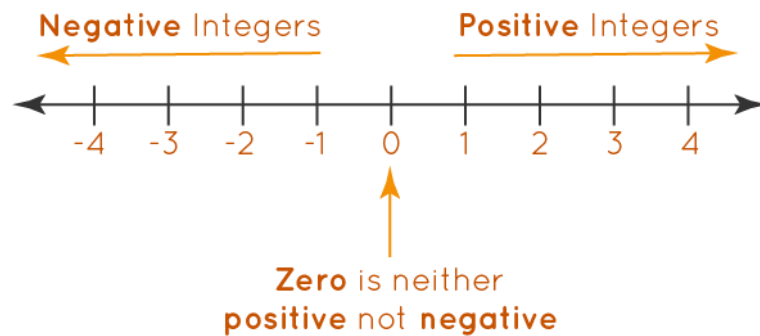
7. Use $>$, $<$ OR $=$ symbols in the blank space in each of the following.

- i) $(-3) - (-5)$ ____ $(-4) + (-9)$
- ii) $71 - 2 - 31$ ____ $71 - 2 + 31$
- iii) $39 + (-35) - (58)$ ____ $37 + (-11) - (+26)$
- iv) $23 + (-8) - 7$ ____ $9 - 13 + 12$

8. Use the below given integer number line to find a pair of integers whose:

- i) Sum is -8
- ii) Difference is 0
- iii) Sum is -2
- iv) Difference is 2

Integer Number Line



9. Write a negative integer and a positive integer whose
- i) Sum is -3
 - ii) Difference is 10

10. Find the value of a if sum of a with
- i) 1 is 100
 - ii) 300 is -1

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- 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. 1	6. 18 marks
2. A) $(-505) + (584) = 79$ B) $(-977) + (468) = -509$ C) $(946) + (-981) = -35$ D) $(738) + (-328) = 410$	7. i) $>$ ii) $<$ iii) $<$ iv) $=$
3. 15	8. i) -1 and -7 ii) -2 and +2 iii) 2 and -4 iv) 0 and -2
4. No	9. i) -5 and 2 ii) 5 and -5
5. 30 degree celsius	10. i) 99 ii) -301