

Get better at Math.
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For Grades 1 - 10



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Integer Word Problems Worksheets

1. Nathan ended round one of a quiz with 200 points. In round two, he scored -300 points and in the third round, he gained 200 points. What was his total score at the end of the third round?
2. A submarine submerges from the surface of the sea at the rate of 10 m/min. How long will it take to reach 300 m below the sea level?
3. Roman civilization began in 509 B.C. and came to an end in 476 A.D. How long did Roman civilization last?
4. 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?
5. The temperature in city-X was 10°C in the morning which dropped by 15°C in the evening. What is the temperature in the evening?
6. Mt. Everest, the highest peak in Asia, is 29,028 feet above sea level. The Dead Sea is 1,312 feet below sea level. What is the level difference between these two places?
7. The temperature recorded in a city on Monday is 50° . If the temperature increases by 10° on Tuesday and falls by 11° on Wednesday. Find the temperature recorded on Wednesday.

8. Give 'True' or 'False' for the following statements, along with explanations.
- Any positive integer is always greater than its opposite.
 - If a negative integer is subtracted from a positive integer, then we move to the right side on the number line.
9. In an examination, **3** marks are awarded for every correct answer and **1** mark is deducted for every incorrect answer. If a student gets **15** questions correct and **7** questions incorrect, find the marks scored by him.
10. Andrew has deposited \$5500 and has withdrawn \$4800 two times consecutively. Find the amount in his account.

**When you learn math
in an interesting way,
you never forget.**



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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.	300 points	6.	30,340 feet
2.	30 minutes	7.	49 degrees
3.	985 degrees	8.	a. True b. True
4.	-75	9.	38
5.	-5 degrees	10.	\$ -4100

FUN FACT

- An easy trick to remember the order of PEMDAS is "Please Excuse My Dear Aunt Sally".
- Many mnemonics following order of operations are used along with PEMDAS worldwide, like BODMAS, BEDMAS, and BIDMAS.

