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2014 Q1

1. Harry and Terry are each told to calculate $8 - (2 + 5)$. Harry gets the correct answer. Terry ignores the parentheses and calculates $8 - 2 + 5$. If Harry's answer is H and Terry's answer is T , what is $H - T$?
- (A) -10 (B) -6 (C) 0 (D) 6 (E) 10

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2010 Q1

1. At Euclid Middle School the mathematics teachers are Miss Germain, Mr. Newton, and Mrs. Young. There are 11 students in Miss Germain's class, 8 students in Mr. Newton's class, and 9 students in Mrs. Young's class taking the AMC 8 Contest this year. How many mathematics students at Euclid Middle School are taking the contest?
- (A) 26 (B) 27 (C) 28 (D) 29 (E) 30

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2006 Q2

2. On the AMC 8 contest Billy answers 13 questions correctly, answers 7 questions incorrectly and doesn't answer the last 5. What is his score?
- (A) 1 (B) 6 (C) 13 (D) 19 (E) 26

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1986 Q3

3. The smallest sum one could get by adding three different numbers from the set $\{ 7, 25, -1, 12, -3 \}$ is

- A) -3 B) -1 C) 3 D) 5 E) 21