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Grade 6 Math
First three months in school

Name .....

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Answer The Following

1) Find the sum of the following integers:

A) ·92211 and ·40017 = _____ B) 13598 and ·45274 = _____ C) 62570 and ·89329 = _____

2) What is the sum of following series if the number of terms is 150.
5 + (·5) + 5 + (·5) + 5 + (·5) + ...

3) By how much is 43307 greater than 14202?

4) Jeff calculates that he has 184085356 seconds left before he turns 18 and can vote in the elections. How many years old is Jeff now?

5) Richard has two sheets of cloth. One sheet is 308 cms wide and the other sheet is 110 cms wide. He wants to divide the sheets into strips of equal width that are as wide as possible without wasting any cloth. How wide should he cut the strips?

Fill in the blanks

6) Fill in the blank with correct number:

A) 582 X 22 = 582 X 8 + 582 X _____ B) 441 X 19 = 441 X 2 + 441 X _____ C) 408 X 23 = 408 X 1 + 408 X _____

7) The sum of the place value and the face value of 0 in 74152098 is _____

8) 9725 more than 6532092 is _____ .

9) Find the additive inverse of each of the following integers:

A) 55640 = _____ B) ·30481 = _____ C) 70300 = _____

Choose correct answer(s) from given choice

10) Joseph wrote an exam which had 21 questions. Each question he answers correctly gets him 20 marks. However, he loses 10 marks for each question he answers incorrectly.
He attempted all the questions and got a total of 330 marks. How many questions did he answer wrong?

a. 2 b. 0

c. 4 d. 3