

- 16 The following steps represent a segment of a computer program.
- Step 1 Load the number in memory location 100 into the accumulator.
 - Step 2 Add the contents of memory location 101 to the accumulator.
 - Step 3 Add the contents of memory location 102 to the accumulator.
 - Step 4 Store the contents of the accumulator in location 105.

Which of the following best describes what takes place in this program segment?

- (A) The numbers 100, 101 and 102 are added together.
- (B) The numbers 100, 101, 102 and 105 are added together.
- ✓ (C) The numbers stored in three different RAM locations are added together and stored in RAM.
- (D) The numbers stored in four different RAM locations are added together and stored in RAM.

Question 16 : % answers correct by band range

