

CISC181 Introduction to Computer Science

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Lecture 13
Clicker Questions
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Assuming that **int a** has a value of **3** and that **integer array b** has **7 elements**, what is the correct way to assign the value of the sum of **3** and the **third element**, to the **fifth** element of the array?

(a) $b[a + 1] = b[a] + 3;$

(b) $b[a + 1] = b[a - 1] + 3;$

(c) $b[a] + 1 = b[a + 3];$

(d) $b[a + 2] = b[a] + 3;$



Which statement would be used to declare a 10 element integer array **c**?

- (a) **Array c = int[10];**
- (b) **c = int[10];**
- (c) **int Array c[10];**
- (d) **int c[10];**

