Chapter 6 Assignment

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**6.8:** Compare and contrast the break and continue statements

Break and continue statements are both statements that alter the flow of control. The break statement causes immediate exit from the loop or switch, while the continue statement skips the remaining statements in the loop body and proceeds with the next iteration of the loop.

**6.9:** Find and correct the error(s) in each of the following segments of code:

a. Commas in for statement should be semi colons

For (I = 100; I >= 1; ++i)

b. missing break statements from case 0/1.

Case 0:

Console.WriteLine(“even interger”);

Break;

c. final for statement should be “i -= 2”

for (int I = 19; I >= 1; I **-=** 2)

d. counter is not defined as an integer.

int counter = 2;

**6.24:**

Separate file.