

Problem FC-13 (1 part)**Nonlocal Control Flow**

Part A: Draw a flow diagram for the following C code fragment. Be sure to draw the control flow determined by the compound predicate and the `continue` and `break` statements.

```

for (I = 100; I > 0; I--) {
    A[I] = Foo(x);
    if (B[I] < A[I]) {
        Foo(y);
        continue;
    }
    if ((A[I] != 0) && (B[I]/A[I] > 0)) {
        Foo(z);
        break;
    }
    B[I] = A[I] + C[I];
}

```

