



3. Show the difference between the outputs of the loops below

```
x = 7;
do {
    printf("%d",x);
    x = x + 1;
} while ( x < 3 );
```

```
x = 7;
while ( x < 3 )
{
    printf("%d",x);
    x = x + 1;
}
```

4. Recall the example for using a while loop with a sentinel value in the grade average program and show that loop written as a do-while loop.

