Java   Name -
Linear Search fill-in-blank quiz   Period -

Fill in the blanks based on the algorithm that we reviewed in class and/or that is available in our lecture notes.

```java
boolean found = _____;
int position = -1;

for (int i = _____; i < numbers.length; i++)
{
    if (_____[i] == 99)
    {
        found = true;
        position = i;
        break;
    }
}

if (_____)
{
    System.out.println("The first occurrence of the key was _____ in position " + position);
}
else
{
    System.out.println("The key was _____.");
}
```