```cpp
bool testID(const char custNum[], int size)
{
    for (int i=0; i < size/2; ++i) {
        if (!isalpha(custNum[i])) {
            return false;
        }
    }
    for (int i=size/2; i < size; ++i) {
        if (!isdigit(custNum[i])) {
            return false;
        }
    }
    return true;
}
```

```cpp
bool testID(const char custNum[], int size)
{
    bool correctFormat = true;
    int i=0;
    while ((correctFormat) && (i < size/2)) {
        if (!isalpha(custNum[i])) {
            correctFormat = false;
        }
        ++i;
    }
    while ((correctFormat) && (i < size)) {
        if (!isdigit(custNum[i])) {
            correctFormat = false;
        }
        ++i;
    }
    return correctFormat;
}
```