

● Important: Completely fill in the circle that corresponds to the question you are answering on this page.

Question 1

Question 2

Question 3

Question 4



Begin your response to each question at the top of a new page.

```
Ⓐ public void cleanData(double lower, double upper) {  
    for(int i=0; i < temperatures.length; i++) {  
        if(temperatures.get(i) < lower || temperatures.get(i) > upper) {  
            temperatures.remove(temperatures.get(i));  
        }  
    }  
}
```

Use a pencil only. Do NOT write your name. Do NOT write outside the box.

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Question 1

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Begin your response to each question at the top of a new page.

```
① public int longestHeatWave(int threshold) {  
    int count = 0;  
    for (int i = 0; i < temperatures.length; i++) {  
        if (temperatures.get(i) > threshold &&  
            temperatures.get(i - 1) < threshold &&  
            temperatures.get(i + 1) > threshold) {  
            count++;  
        }  
    }  
    return count;  
}
```