Question 1 - right answer: +---+   my answer: +---+
                          | | | | 1/1
                          +---+   +---+   my answer was correct
Question 2 - **import** java.math.BigDecimal;

```java
public class add {
        public static void main(String[] args) {                    1/1
                BigDecimal a = new BigDecimal(4.35);         my answer was correct
                BigDecimal b = new BigDecimal(100);
                System.out.println(a.multiply(b));
        }
}
```

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Question 3 - right answer: 4   my answer: 4   1/1, my answer was correct
Question 4 - right answer: -17   my answer: -17   1/1, my answer is correct
Question 5 - right answer: 0   my answer: 0   1/1, my answer is correct
Question 6 - right answer: 1   my answer: 1   1/1, my answer is correct
Question 7 - right answer: 3   my answer: 5   0/1, miscalculated
Question 8 - right answer: -3   my answer: -3   1/1, my answer is correct
Question 9 - right answer: 2   my answer: 2   1/1, my answer is correct
Question 10 - right answer: 2   my answer: 3   0/1, was confused w/ negative
Question 11 - right answer: 3   my answer: 3   1/1, my answer is correct
Question 12 - right answer: 2   my answer: 2   1/1, my answer is correct
Question 13 - right answer: 24   my answer: 24   1/1, my answer is correct
Question 14 - right answer: 1   my answer: n/a   0/1, forgot to answer
Question 15 - right answer: true   my answer: true   1/1, my answer is correct
Question 16 - right answer: false   my answer: false   1/1, my answer is correct
Question 17 - right answer: true   my answer: false   0/1, didn't take my time
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Question 18 - right answer: false   my answer: true   0/1, i mixed up ++n and n++ here
Question 19 - right answer: 0   my answer: 1   0/1, i mixed up ++n and n++ here
Question 20 - right answer: false   my answer: true   0/1, i mixed up ++n and n++ here
Question 21 - right answer: true   my answer: false   0/1, i mixed up ++n and n++ here
Question 22 - right answer: 9   my answer: 3   0/1, i mixed up ++n and n++ here
Question 23 - right answer: 11   my answer: 4   0/1, i mixed up ++n and n++ here
Question 24 - right answer: true   my answer: true   1/1, my answer was correct
Question 25 - right answer: -2   my answer: -1   0/1, i mixed up ++n and n++ here
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Question 26 - right answer: 15   my answer: 15   1/1, my answer was correct
Question 27 - right answer: 123   my answer: 15   0/1, thought you add
Question 28 - right answer: 123   my answer: 24   0/1, thought you add

Question 29 - right answer: 33   my answer: 33   1/1, my answer was correct
Question 30 - right answer: -2   my answer: -5   0/1, wrong calculations
Question 31 - right answer: 8   my answer: 8   1/1, my answer was correct
Question 32 - right answer: lant   my answer: eggp   0/1, thought substrings started w 1
Question 33 - right answer: e   my answer: l   0/1, miscounted and misjudged
Question 34 - right answer: t   my answer: eggplan   0/1, misinterpreted question
Question 35 - right answer: ean   my answer: bean   0/1, misinterpreted question

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Question 36 - right answer: false   my answer: a = false   1/1, my answer was correct
Question 37 - right answer: false   my answer: a = false   1/1, my answer was correct
Question 38 - right answer: !a   my answer: a = !a   1/1, my answer was correct
Question 39 - right answer: (n==3)   my answer: a = (n==3)   1/1, my answer was correct
Question 40 - right answer: (n!=3)   my answer: a = (n!=3)   1/1, my answer was correct
Question 41 - right answer: ?   my answer: a = (n>3 && n<5) 0/1, not sure but i think X
Question 42 - right answer: ?   my answer: n/a   0/1, forgot to answer
Question 43 - right answer: n<5   my answer: a = n<5   1/1, my answer was correct
Question 44 - right answer: n<3   my answer: a = (n<3) 1/1, my answer was correct

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Question 45 - right answer: yes, you can   my answer: yes. You can always take the function
and variable out of a while and insert it into a for loop 1/1
Question 46 - right answer: no, not every   my answer: no , it is a different argument
While can be a do-while   1/1, correct answer

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Question 47 - right answer: 10   my answer: 1   0/1, didn't read far enough into question
Question 48 - right answer: 10   my answer: 1   0/1, was confused on this one
Question 49 - right answer: 2   my answer: 2   1/1, my answer was correct
Question 50 - right answer: 10   my answer: 10   1/1, my answer was correct

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Question 51 - right answer: not sure?   my answer: behaving differently because it's in a
class. Must be precise when coding in java
.5/1, i believe it was partially right?

Question 52 - right answer: if (gpa >= 2.0) {
  print "You're fine.";   .5/1, right idea, wrong execution
} else {
  if (gpa < 1.5) {   my answer: if (GPA >= 1.5){
    print "You are failing.";   if (GPA < 2) {
  } else {   System.out.println("failing");}
    print "You are on probation.";   else{

```
    }                                    System.out.print("probation")}
}                                        }
```

Total: 29/52 = 55% - I rushed through this test, and was clearly not thoroughly prepared.