A.

1. p. 82 False, True, True, True, True, False, True, True, False

2. p. 83 True, False, True, True, False

3. p. 85 False, True, False, True, False, True, True, False

4. p. 86 False, True, False, False

5. p. 88 True, True, True, True, False, False, False, False

6. p. 91 You have to have if and else on the same indent; otherwise, it won’t work.

7. p. 93 Sophomore.

8. p. 94 You need to switch grade to credits; otherwise, it won’t work.

9. p. 98 The first program shows the last number while the second one shows all of them.

10. p. 99 The first program went into an infinite loop, the second one didn’t work because you took away the line that had current equals current plus 1, and the third one just showed the beginning of n, or 10.

B.