1001934192 Nebojsa Kilibarda

1. True. The function strcmp takes in two strings and tests if they are identical.
2. True. The program will terminate, letting the user know if and what type of reward they qualify for.
3. True. The while loop is terminated when the value of ‘check’ changes. In this program that is achieved when the user types ‘exit’.
4. False. The sequence *state, national, international, state* produces 93 points. 250 is needed for a free trip.
5. False. Assuming that we didn’t actually know it was declared in <stdio.h>, there is also <string.h> library which it might have belonged in
6. False. The answer ‘international’ has 13 letters, and wouldn’t fit in char answer[10].
7. True. It returns 0 if the strings are the same, and !0 if they are different
8. True. The two perform the same action.
9. False. After typing *state, national* the new value is 22
10. False. It uses the **#define** preprocessor directive twice, as well as two headers (stdio.h and string.h)