```python
print("Hello! This program will tell the user if they should get tested for covid")
print("based on if they have the common symptoms.")
print("This will be based on a scoring system")

input("Press enter to begin the test")
score = 0
#total_q = #
print("There will be 8 questions. If a question is true, enter 1.")
print("If a question is false, enter 0")
ans = int(input("Do you have a fever? "))
if ans == 1:
    score = score +1
else:
    score = score + 0
ans = int(input("Do you have chills? "))
if ans ==1:
    score = score + 1
else:
    score = score + 0
ans = int(input("Have you lost taste and/or smell? "))
if ans == 1:
    score = score + 5
else:
    score = score + 0

ans = int(input("Do you have a sore throat? "))
if ans == 1:
    score = score + 1
else:
    score = score + 0


ans = int(input("Do you have a runny nose? "))
if ans == 1:
    score = score + 1
else:
    score = score + 0
```

```python
43          score = score + 1
44     else:
45          score = score + 0
46
47
48
49     ans = int(input("Do you have shortness of breath? "))
50     if ans == 1:
51          score = score + 1
52     else:
53          score = score + 0
54
55
56     ans = int(input("Have you been naseaous or vomiting? "))
57     if ans == 1:
58          score = score + 1
59     else:
60          score = score + 0
61
62
63     ans = int(input("Do you have diarrhea? "))
64     if ans == 1:
65          score = score + 1
66     else:
67          score = score + 0
68
69
70
71     #total = (score + score + score)
72     print("Your score is", score, "out of 13")
73
74     if score >= 5:
75          print("According to the score above, you should be tested for Covid")
76     else:
77          print("You do not need to be tested. If you want, you still may")
78          print("Please be safe and obey any CDC guidelines")
79
```