Question 1
what is the result of the following: 1=2 1 / 1 point
False
SyntaxError:can't assign to literal
True
Correct
correct, this statement is a syntax error

Question 2
What is the output of the following code segment:
i=6
i<5
1 / 1 point
True
False
SyntaxError: can't assign to literal
Correct
correct

Question 3
What is the result of the following: 5!=5 1 / 1 point
False
True

Correct
correct, this is the inequality operator

Question 4
What is the output of the following code segment: 'a'=='A' 1 / 1 point
False
True

Correct
correct, the equality operator is case sensitive

Question 5
in the video, if age=18 what would be the result 1 / 1 point
move on
you can enter
Correct
correct

Question 6
in the video what would be the result if we set the variable age as follows: age= -10 1 / 1 point
<mark>go see Meat Loaf</mark>
move on
you can enter
move on

Correct

Question 7
what is the result of the following: True or False 1 / 1 point
<mark>True, an or statement is only False if all the Boolean values are False</mark>
False

Correct
correct,an or statement is only False if all the Boolean values are False