1. What is the value of the expression at the bottom of the code? (Remember that NOT has the highest precedence, then AND, then OR.)

   a = True  
   b = False  
   c = True  
   not a and b or c

   A True  
   B False

2. What is the value of the expression at the bottom of the code? (Remember that NOT has the highest precedence, then AND, then OR.)

   a = True  
   b = False  
   c = True  
   not a and b or c

   We could rewrite this expression as
   ((not a) and b) or c
   however the value of the left side of the OR is irrelevant because c == True, thus making the whole expression True.