Each of the following functions is correctly implemented, but is more complex than it needs to be. Each function body can be replaced with a single return statement. You can use comparison operators \(<\), \(\geq\), and so on, as well as boolean operators \(\text{and}\), \(\text{or}\), and \(\text{not}\).

1. def can_vote(age):
   
   """ (int) -> bool

   Return True iff age is legal voting age of at least 18 years.
   
   >>> can_vote(16)
   False
   >>> can_vote(21)
   True
   """

   if age < 18:
      return False
   else:
      return True

   Complete the new single-line function body in the box below:
   return

2. def is_teenager(age):
   
   """ (int) -> bool

   Return True iff age represents a teenager between 13 and 18 inclusive.
   
   >>> is_teenager(4)
   False
   >>> is_teenager(16)
   True
   >>> is_teenager(19)
   False
   """

   if age < 13:
      return False
   else:
      if age > 18:
         return False
      else:
         return True

   For which age range will this function return True?

   Complete the new single-line function body in the box below:
   return