Activity 1:

1)

       a) Methods usually refer to a subroutine associated with an object, it is part of a class.
       b) Function, returns a value from the inputs
       c) Procedure does not return a value, but causes side effects

4) Line 20 since it is adding and giving the result
5) No we cannot use j instead of jr
6) line 12, $ra, 0 is being saved however needed to be changed
7) returns error
8) address returned 0x00400020
9) It isn't correct
10) new address: 0x00400028 the output is 15
11) jal operator

Activity 2:
1) The output is 38.
2) Load into program
3) Since $ra can't hold multiple addresses, the address isn't returned.
4) move values to stack in order to store them
5) Value 15 replaces $s0 making a problem since main should have the original value.