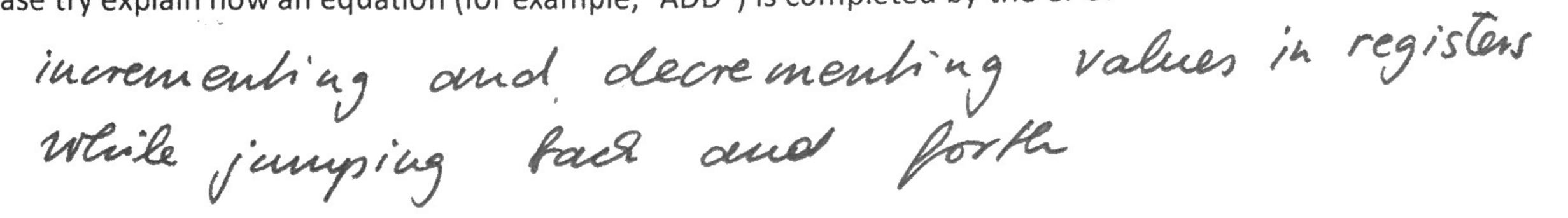
999

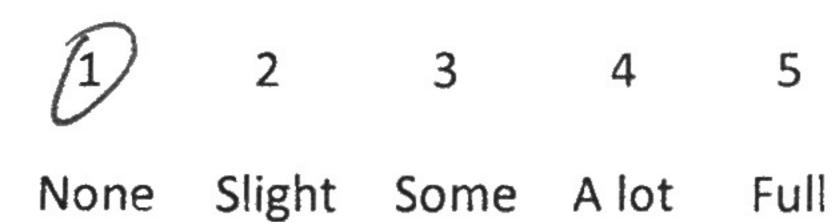
## **General Questions**

1. W	hat is	your leve	of	knowledge	e of	how	а	CPU	func	tions

2. Please try explain how an equation (for example, "ADD") is completed by the CPU:



3. What is your level of knowledge of register machine simulators?



4. Have you used a register machine simulator?

4a. If yes, please state the name, and any good/bad points about the simulator:

4b. If yes, please briefly describe what a register machine simulator is:

5. What did the program Reggie showed you do?

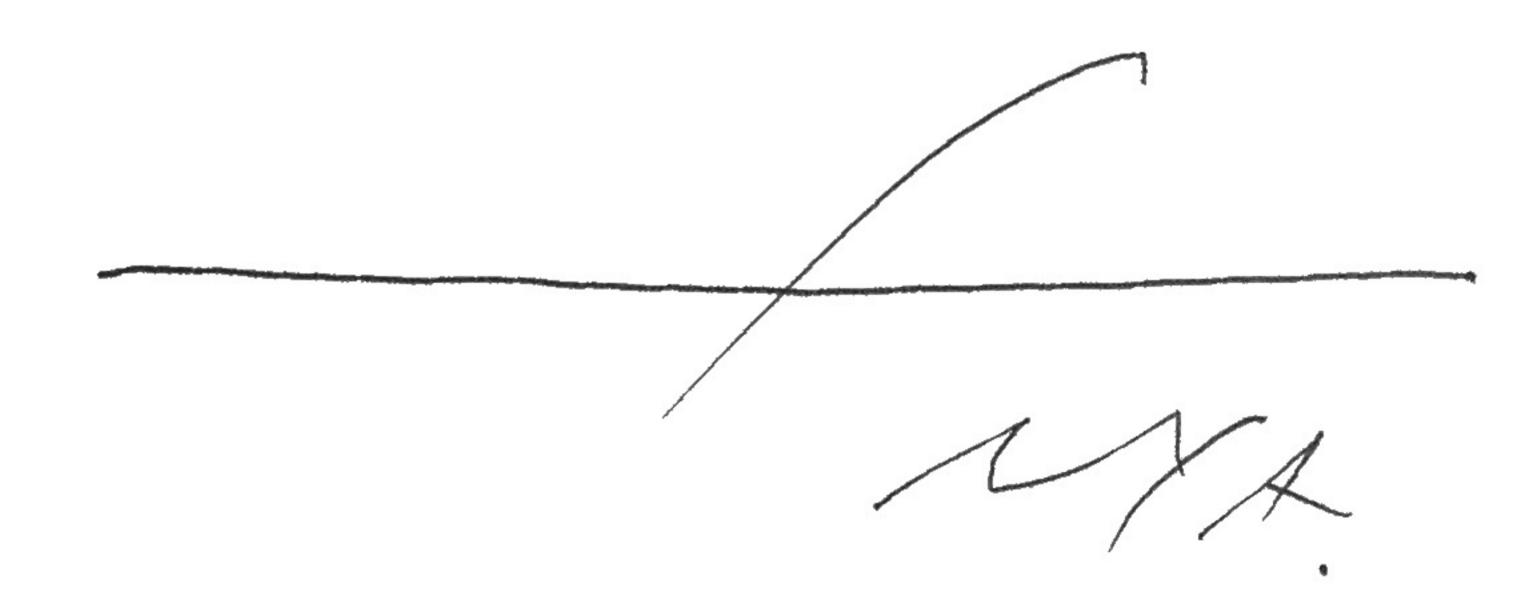
6. Was the tutorial clear, concise, informative? Did it help you use the application?

yes!

7. Do you think the steps required to build a program are clear?

they are clear but user has to pay attention; it is not some thing to leave as you go; pulorial is important

8. Please draw an ADD program (you do not need to use colours).



9. Please briefly explain what a register machine is, and how it relates to a CPU.

register machine stores values in registers
and increments / clearements values in those
registers to change values in other registers
us process something
a CPU does that Foo

10. What do you like about this application?  I like reggie and his awesome facial exprenions; he has glasses!
ex prenions; he has glasses!
It explains a régister machine in a play ful
way, chall ougring the reser by good in more effective learning!
to good in more effective learning!
11. What do you not like about this application?

I don't like brown D colour solveme...?

12. What extra functionality should be incorporated into this application?

13. What changes would you make to the current design?

len hiddly higger registers to top on 40 little boxes

14. Any additional information, concerns, comments you would like to add?

-66 lows of new - not clear there
is 11