54

General Questions

What is your level of knowledge of how a CPU functions?

1 2 3 4 5
None Slight Some A lot Full
Please briefly describe how an equation (for example, "add") is completed by the CPU:
Put each value in register, put add' command in register, specify where to put res
remission line remission.
Command on region speaks when
What is your level of knowledge of register machine simulators?
1 2 (3) 4 5
None Slight Some A lot Full
Have you used a register machine simulator?
(Yes No
If yes, please state the name, and any good/bad points about the simulator:
Sigma 16 Basic, Rasy to follow without much expensing
Rair France Le Cal
Dusk, husy to follow without much expensive
Please briefly describe what a register machine simulator in
Please briefly describe what a register machine simulator is:
A said sumplified sumulation of how a real
CPO works.

Do you think this application conveys the message of a register machine?

Yes, the basic steps make sense

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

So long as it is easy to access help menus eh as wellrout exha help it would be bricky for first func uses

Would you feel confident enough to try and build an "add" program?

Yes, the 'tuknial' information was clear

What do you like about this application?

The main sumple Cayout is good, nice e colonspul.

What do you not like about this application?

Cleaver dishinction between arrows

What extra functionality should be incorporated into this application?

gaming aspect?

character to led help you through the fubrial

rulp section

What changes would you make to the current functionality?

Molhing

What changes would you make to the current design?

Clearly make dishirchin between arrows e what they do

Do you feel your knowledge of a register machine has increased?

Do you think this is an appropriate level for naïve users, and do you think it will increase their knowledge?

Yes, so long as the tulorial is as clear as your explanation, otherwise it might be difficult What would you call this application?

Sumple - something