

Beyond BASIC

Please select the phase you want to enter

1. Store & register overview
2. Assembler commands tutor
3. Create & run your program
4. Return to Basic

1. In this phase of the Beyond BASIC program, you will be introduced to the concepts behind STORE and REGISTERS.

Simple actions that we might like our Spectrum to perform are also met.

gradually the format of these commands moves towards that of Z80 Assembler.

Data in the Spectrum

Inside the ZX Spectrum is a Z80 microprocessor commonly called a CPU. The CPU reads an instruction and then obeys it

Instructions cause the movement of numbers and characters (data). They can also cause data to be