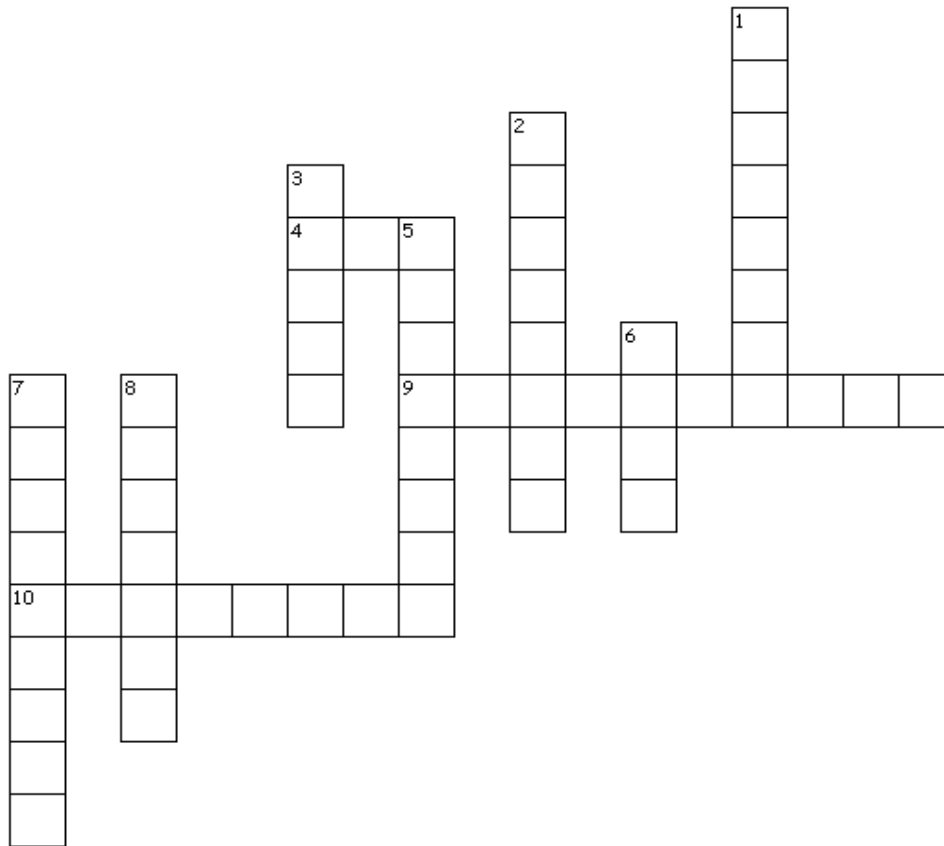


PARTS OF A COMPUTER



Across

- 4. This stores the data which tells the computer how to load the operating system when it is switched on or re-booted.
- 9. The Logic Unit is the part of the CPU which performs all of the calculations
- 10. The parts of a computer that you can touch

Down

- 1. The more common name for the programs or instructions on your computer
- 2. Memory is known as when all the data is lost if the power is switched off.
- 3. The central processing unit is often called the of the computer
- 5. This is the unit of storage generally used for RAM
- 6. The CPU is made from a silicon
- 7. The speed that a processor is usually measured in
- 8. The unit is the part of the cpu which controls the input and output devices.

TEACHER'S ANSWERS

Across

4. This stores the data which tells the computer how to load the operating system when it is switched on or re-booted. **ROM**
9. The Logic Unit is the part of the CPU which performs all of the calculations
ARITHMETIC
10. The parts of a computer that you can touch **HARDWARE**

Down

1. The more common name for the programs or instructions on your computer **SOFTWARE**
2. Memory is known as when all the data is lost if the power is switched off.
VOLATILE
3. The central processing unit is often called the of the computer **BRAIN**
5. This is the unit of storage generally used for RAM **MEGABYTE**
6. The CPU is made from a silicon**CHIP**
7. The speed that a processor is usually measured in **GIGAHERTZ**
8. The unit is the part of the cpu which controls the input and output devices **CONTROL**