



EXERCISE: MATCHING

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MATCH THE TERMS EXERCISE

mix & **match**
let's go

- The exercise is a 'Match the Term' to the definition.
- Using a Microsoft Word document, list from the first column and underneath each term place the letter that best matches the definition.
- Save the Word document with your answers, naming the file:
10 Exercise Matching
- The next page has 2 columns that need you to match the correct definition in the right-hand column to the words in the left-hand column
- For example: 1 GPU = C
- Continue to complete them all

MATCH THE TERM

- | | |
|-------------------|---|
| 1. GPU | A. A unit of data storage equal to 1,000 Terabytes. |
| 2. Latency | B. The tiny electronic "switches" on a microchip. |
| 3. Petabyte | C. A chip designed specifically for parallel processing and AI maths. |
| 4. Moore's Law | D. A set of step-by-step instructions used to solve a problem. |
| 5. Algorithm | E. The delay or "lag" when sending data across a network. |
| 6. Transistors | F. The theory that computing power doubles roughly every two years. |
| 7. Open Source | G. A digital system inspired by the neurons in a human brain. |
| 8. Neural Network | H. Software where the original code is free to see and share. |