

Types of Artificial Intelligence Reading Comprehension Worksheet

A. Vocabulary

Match the words with their meanings:

- | | | |
|--------------|-----------------------|---|
| narrow | <input type="radio"/> | <input type="radio"/> not real, only imagined |
| specific | <input type="radio"/> | <input type="radio"/> limited to one area only |
| task | <input type="radio"/> | <input type="radio"/> exact and particular |
| hypothetical | <input type="radio"/> | <input type="radio"/> a job that needs to be done |
| intellect | <input type="radio"/> | <input type="radio"/> the ability to think and understand |

B. Answer the questions in your copybook:

1. What are the two main types of AI discussed in the text?
2. Which applications of AI are mentioned in the text? List 4 examples:

C. True or False? Quote a short passage from the text to justify your answer.

1. Voice assistants represent an example of Artificial General Intelligence.
☐ True ☐ False Quote:

2. Narrow AI systems can only perform tasks they were specifically designed for.
☐ True ☐ False Quote:

3. ChatGPT is considered a narrow AI system. ☐ True ☐ False Quote:

4. General AI systems currently exist and are being used. ☐ True ☐ False Quote:

5. AGI systems would have the ability to learn from experience.
☐ True ☐ False Quote:

D. Answer in complete sentences in your copybook:

1. Why is Narrow AI sometimes called "weak AI"?
2. What makes General AI different from Narrow AI? Give two differences.