

## Dictogloss 16: Artificial Intelligence

**Topic:** Technology

**Level:** \*\*\*\* [B2/C1]

**Vocabulary:** Technology / computers

**Time:** 20-30 minutes.

### Lesson Plan

1. Activate schemata – what do you know about Artificial Intelligence?

2. Try to elicit key vocabulary:

*Devices / applications / diagnosis / voice recognition / to interpret / virtual / Apple's Siri / Microsoft's Cortana / cognitive / intervention*

### Dictogloss

3. Read out the text 2 times at normal speed. Students take notes.

4. Students construct the whole text in pairs / threes.

5. Teacher Feedback – Students compare with original.

### **Dictation**

Artificial Intelligence (A.I) is devices, software and [ ] [ ] that exhibit human intelligence and behaviour, including robots, [ ] [ ], medical diagnosis and the [ ] [ ] of voice, face and natural language [ ]. According to Kaplan & Haenlein (2019), A.I is defined as the ability [ ], learn and use [ ] flexibly adapt to specific [ ] and goals. There are [ ] key categories of A.I: [ ] and strong. [ ] is virtual personal assistants such as Siri or Cortana, and strong is an AI system with [ ] human [ ] abilities able to find a [ ] without human intervention.

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Source: Kaplan, A and Haenlein, M. (2019). "Siri, Siri, in my hand: Who's the fairest in the land? On the interpretations, illustrations, and implications of artificial intelligence". *Business Horizons*. 62 (1): 15–25. [doi:10.1016/j.bushor.2018.08.004](https://doi.org/10.1016/j.bushor.2018.08.004).

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## Artificial Intelligence

Listen and make notes:

Write the complete paragraph

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## Student's copy

Artificial Intelligence (A.I) is devices, software and [REDACTED] [REDACTED] that exhibit human intelligence and behaviour, including robots, [REDACTED] [REDACTED], medical diagnosis and the [REDACTED] [REDACTED] of voice, face and natural language [REDACTED]. According to Kaplan & Haenlein (2019), A.I is defined as the ability [REDACTED], learn and use [REDACTED] flexibly adapt to specific [REDACTED] and goals. There are [REDACTED] key categories of A.I: [REDACTED] and strong. [REDACTED] is virtual personal assistants such as Siri or Cortana, and strong is an AI system with [REDACTED] human [REDACTED] abilities able to find a [REDACTED] without human intervention.

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Kaplan, A and Haenlein, M. (2019). "Siri, Siri, in my hand: Who's the fairest in the land? On the interpretations, illustrations, and implications of artificial intelligence". *Business Horizons*. **62** (1): 15–25. [doi:10.1016/j.bushor.2018.08.004](https://doi.org/10.1016/j.bushor.2018.08.004).