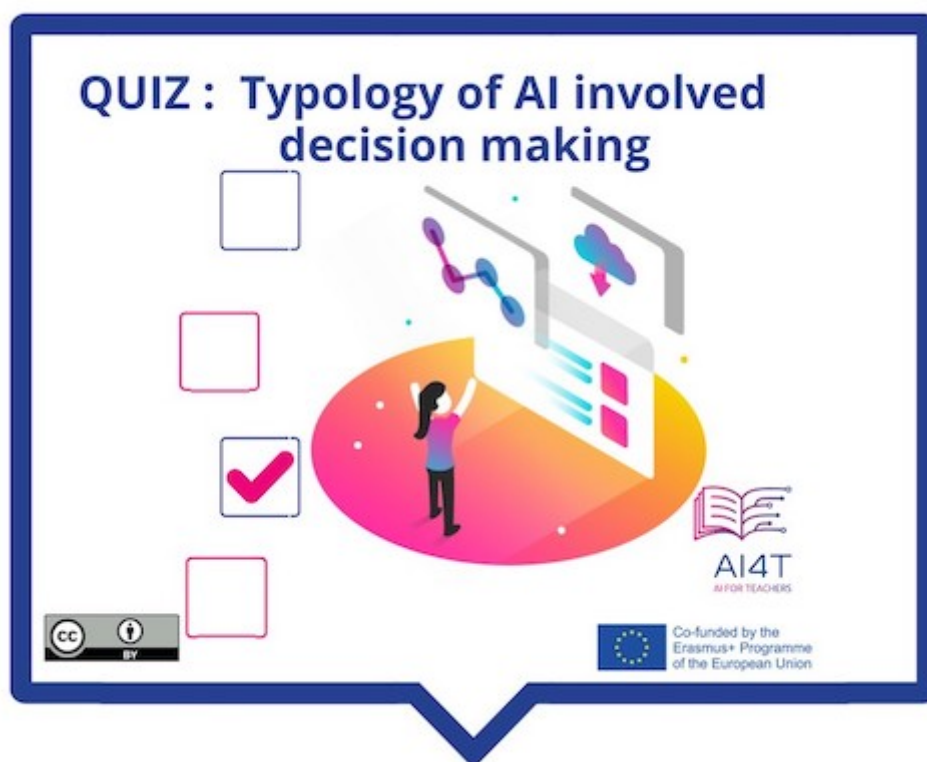# Dejavnost: Izvedba: odločanje z umetno inteligenco v izobraževanju

Ta kratka dejavnost predlaga ponovni pregled treh glavnih stopenj vključevanja umetne inteligence v odločanje s povratnimi informacijami, ki ponazarjajo vsako vrsto odločitve na področju izobraževanja.

"Dostop do dejavnosti"
Kliknite na spodnjo sliko_

Drag the appropriate word or group of words into the corresponding boxes.

- In Decision automation, the

  [   ] makes the decision using

  prescriptive analytics or predictive analytics. Its

  benefits include speed, scalability and consistency

  of decision making.

- In Decision augmentation, the system

  [   ] a decision, or multiple

  decision alternatives, to human actors using

  prescriptive or predictive analytics. Its benefits lie

  in the synergy between human knowledge and the

| recommends |
| Human person |
| system |
| supported |