> ### ⓘ Metadata
>
> - Id: EU.AI4T.O1.M4.1.3a
> - Title: 4.1.3 Dejavnost: Odločanje z umetno inteligenco
> - Type: activity
> - Description: Razumeti, kako orodja za odločanje spreminjajo prakse, jih lahko izboljšajo, vendar jih je treba postaviti pod vprašaj
> - Subject: Artificial Intelligence for and by Teachers
> - Authors:
>
>   - AI4T
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> - Licence: CC BY 4.0
> - Date: 2022-11-15

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 capability of AI to rapidly analyse high volumes of

system

supported

Human person

recommends