PEMBELAJARAN MESIN IF-42-08 [SFY]

 $\underline{\texttt{Dashboard}} \ / \ \texttt{My courses} \ / \ \underline{\texttt{CII3C3-IF-42-08}} \ / \ \underline{\texttt{Minggu 2: DATA PREPROCESSING}} \ / \ \underline{\texttt{Post-Test Minggu 1}}$

Friday, 5 March 2021, 1:43 AM Finished Friday, 5 March 2021, 1:46 AM 2 mins 43 secs 4.00 out of 4.00 (100%) Pernyataan manakah yang benar? Select one: a. Human is very good at visual pattern b. Human can easily find pattern in lots of numeric data c. Computer generally can handle lots of data better than human d. Human can find pattern in few example The correct answer is: Human is very good at visual pattern Relasi manakah yang benar (A > B: A superset B)?
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Select one:
a. Machine Learning > Artificial Intelligence > Deep Learning
b. Deep Learning > Artificial Intelligence > Machine Learning
 c. Artificial Intelligence & gt; Machine Learning & gt; Deep Learning d. Artificial Intelligence & gt; Deep Learning & gt; Machine Learning
The correct answer is: Artificial Intelligence > Machine Learning > Deep Learning
Melatih model dengan memberikan sample images dan labelnya adalah:
Select one: O a. Unsupervised Learning
O b. Q-Learning
○ c. Supervised Learning
d. Reinforcement Learning

Question 4 Correct	Apa beda antara Traditional Programming dengan Machine Learning?
Mark 1.00 out of 1.00	Select one:
	a. Traditional programming membuat contoh, machine learning mempelajari contoh
	 b. Explicit rules untuk memecahkan masalah VS menginstruksikan computer untuk belajar dari contoh
	 c. Machine learning mempelajari mesin untuk memecahkan masalah, traditional programming mempelajari masalahnya
	O d. Programmer menulis explicit rules VS programmer menulis implicit rules
	The correct answer is: Explicit rules untuk memecahkan masalah VS menginstruksikan computer untuk belajar dari contoh