



Journey to AI – Exercise

Terms and Statements

Connect the terms with the statements:

- Each of the terms on the left corresponds to one or more statements on the right.
- Each Statement on the right corresponds to one or more terms on the left.

Big Data	<input type="checkbox"/>	<input type="radio"/> Is a set of parameters for an algorithm
Feed Forward	<input type="checkbox"/>	<input type="radio"/> Is Sherlock Holmes best friend
BMC	<input type="checkbox"/>	<input type="radio"/> Is a tool to understand the value proposition in depth
AGI	<input type="checkbox"/>	<input type="radio"/> Is a training algorithm for ANNs and DNNs
Data Science	<input type="checkbox"/>	<input type="radio"/> Exists for many applications
Machine Learning	<input type="checkbox"/>	<input type="radio"/> Visual object recognition was improved significantly
Backpropagation	<input type="checkbox"/>	<input type="radio"/> Is an AI platform
The Model	<input type="checkbox"/>	<input type="radio"/> We do not know how to get there
A Cognitive System	<input type="checkbox"/>	<input type="radio"/> Has the goal of creating common language & terms
Domain Knowledge	<input type="checkbox"/>	<input type="radio"/> Is a model evaluation algorithm for ANNs and DNNs
Strong AI	<input type="checkbox"/>	<input type="radio"/> Always consists of two algorithms
Business Understanding	<input type="checkbox"/>	<input type="radio"/> Has the goal of generating business value
Weak AI	<input type="checkbox"/>	<input type="radio"/> Is the first step of the CRISP-DM process
ImageNet Moment	<input type="checkbox"/>	<input type="radio"/> Is a process for data science
CRISP-DM	<input type="checkbox"/>	<input type="radio"/> Is used by the model evaluation algorithm
Watson	<input type="checkbox"/>	<input type="radio"/> Solves a problem without explicitly coded algorithms
Volume, Velocity, Variety	<input type="checkbox"/>	<input type="radio"/> Does not exist yet
Bill and Elon	<input type="checkbox"/>	<input type="radio"/> Can be done using the BMC
		<input type="radio"/> warn of the dangers of AGI
		<input type="radio"/> Uses lots of math and statistics
		<input type="radio"/> Is at eye level with humans
		<input type="radio"/> Is constructed using the training algorithm
		<input type="radio"/> Has both an IT view and a Business view
		<input type="radio"/> and Veracity are the 4V of Big Data
		<input type="radio"/> fills critical gaps in our technology landscape providing immense potentials for our business allowing us to improve our process efficiency, transparency and provide the ability to explore new business models and ecosystems
		<input type="radio"/> Is stateful and adaptive