TO PASS 80% or higher

Keep Learning

grade 100%

The Obama example: forecasting vs. predictive analytics

TOTAL POINTS 1

1.	What distinguishes predictive analytics from forecasting? Select all that apply.	1/1 point
	Predictive analytics operates at a less detailed level of granularity than forecasting.	
	Predictive analytics makes aggregate predictions that apply across individuals whereas forecasting makes a prediction for each individual.	
	Predictive analytics goes beyond forecasting the outcome to actually exert an effect on that outcome.	
	Correct Predictive analytics renders a prediction for each individual and each prediction informs the action or treatment to be taken with that individual. As such, predictive analytics delivers insights that are actionable.	
	Predictive analytics operates on the macro level whereas forecasting operates on the micro level.	
	Predictive analytics operates at a more detailed level of granularity than forecasting.	
	Correct By rendering a prediction for each individual, predictive analytics operates at a more detailed level of granularity than forecasting, which renders a aggregate prediction across individuals.	

Predictive analytics renders a prediction for each individual, whereas forecasting renders an aggregate prediction that applies across individuals.

Correct

True by definition.