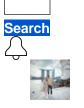
Skip to Main Content COUISCIO Google

SEARCH IN COURSE



Darwin Tacubanza



coursera

1. Foundations: Data, Data, Everywhere



2. Module 2



3. *Weekly challenge 2*



Embrace your data analyst skills Thinking about analytical thinking Thinking about outcomes *Weekly challenge 2*



Reading: ReadingGlossary: Terms and definitions





Purchase a subscription to unlock this item.

Quiz: *Weekly challenge 2*

8 guestions

Weekly challenge 2

Quiz40 minutes • 40 min

Review Learning Objectives



Submit your assignment

Due April 30, 11:59 PM PSTApr 30, 11:59 PM PST

Attempts 3 every 24 hours

Try again



Receive grade

To Pass 80% or higher

Your grade

100%

View Feedback

We keep your highest score



√ Dislike

Report an issue





Back

Weekly challenge 2

Graded Quiz. • 40 min

DueApr 30, 11:59 PM PST



Congratulations! You passed!

Grade received 100% Latest Submission Grade 100% To pass 80% or higher

Go to next item

1. Question 1
Fill in the blank: The analytical skill of involves seeking out new experiences in order to gain knowledge.
1 / 1 point
O O data strategy
O understanding context
curiosity
0
O having a technical mindset
Correct

2.

Question 2

Identifying the motivation behind data collection and gathering additional information about are examples of which analytical skill?

1 / 1 point
Understanding context
O Data strategy
O A technical mindset O Data design
♥Correct
Question 3 Fill in the blank: A data analyst with a technical mindset would break things down into smaller steps or pieces and work with them in an orderly and way.
1/1 point
O O curious
O clever
O creative

logical
4.
Question 4 Fill in the blank: Data strategy involves the people, processes, and tools used in data analysis.
1/1 point
0
Supervising
\circ
O
visualizing
• managing
managing
\circ
Choosing

5.

Question 5

details that help you execute a plan.
1 / 1 point
0
True
False
Correct
6. Question 6
Fill in the blank: In order to get to the root cause of a problem, a data analyst should ask
"Why?" times.
1 / 1 point
0
seven
0
four
five
0

Correlation is the aspect of analytical thinking that involves figuring out the specific

\bigcirc	
Correct	
7. Question 7	
	a method for examining and evaluating how a process works currently
in order to get	where you want to be in the future.
1 / 1 point	
•	
True	
0	
○ False	
Correct	
8.	
Question 8	
	seeing a decline in organizational efficiency. They decide to hire an cation to help increase overall performance. The data analyst, working fo
_	racted company, utilizes five analytical skills: curiosity, understanding
context, havin	a technical mindset, data design, and data strategy to deliver the proje
_	e project goals are met, the analyst informs the decision makers of their
complete this	e project is completed. What strategy did the data analyst use to
1/1 point	
\bigcirc	
0	
Gap analysis	

0
The five whys
\circ
0
Gut instinct
Data-driven decision-making
Correct