3. Developing A Critical Thinking Mindset

Quiz 1:

Question 1 of 5

What are you doing when you use critical thinking?

- determining the root cause
- validating evidence
- O looking at the issue differently

Question 2 of 5

What is one of the ways that you can determine the relevance of evidence given to you?

- Ask how the information helps with the issue at hand.
- O Point out that the person presenting the evidence is inexperienced.
- Look into where the evidence is coming from.

Question 3 of 5

How can you determine whether a convincing argument is valid?

- C Look at the argument differently.
- Consider the expertise of the person making the argument.
- Confirm that the evidence is accurate.

Question 4 of 5

When using the RRV tool to help you with critical thinking, what role does validity play?

 It determines the accuracy of the measure. It determines whether the evidence is pertinent. It determines whether the evidence is trustworthy.
Question 5 of 5
Selena plans to buy a new software package for her team based on her own research, but her manager wants her to purchase different software. What is the risk of going with her manager's preference?
 mistaking reliability for accuracy bad data authority bias

Quiz 2:

Question 1 of 6

Why is it important to give others the benefit of doubt?

• • You avoid confirmation bias.

You show empathy.

You demonstrate leadership.

Question 2 of 6

How can you practice quantum thinking to help reduce mental simplifiers?

• Use labels for others.

• Consider a both/and approach.

• Tell yourself the story of the situation.

Question 3 of 6

What is something Kevin can do to develop his intellectual courage?

- Accept what he has learned and believes to be true.
- Ask persuasive questions of others to help influence them.
- Actively find an opportunity to listen to someone he disagrees with.

Question 4 of 6

When you need to make an important decision that cannot be reversed, how can a thought antenna help you avoid overthinking?

- O You categorize your decisions.
- You observe your thoughts.
- You learn lessons from the outcome.

Question 5 of 6

From a critical thinking perspective, which statement about empathy is true?

- © Emotional empathy helps with critical thinking.
- Empathy has limitations.
- Intellectual empathy should be avoided.

Question 6 of 6

As a leader, what can you encourage your team to do in order to promote mental agility?

• O Improve multitasking.

- Get curious.
- Learn more about your industry.