Never true

Name: Cody Heinks

Site: Edison High School Facilitator: Kyle Wiebe Class: AP Computer Science A Date: 02/06/19 1. STUDY GUIDE 1 How much do you know about resilience? Nothing Very little Neither little or a lot A lot Everything How true is this statement for you: When I have a problem, I come up with many ways to solve it. Never true Rarely true Sometimes true Most of the time it's true Always true How true is this statement for you: Even when others want to quit, I know that I can find ways to solve the problem.

	Rarely true
	Sometimes true
✓	Most of the time it's true
	Always true
Do y	ou think intelligence is a born trait?
No	
Do y	ou think creativity is a born trait?
Yes	
2. ST	UDY GUIDE 2
Wha	t's true about great leaders?
✓	Great leaders solve problems.
✓	Great leaders understand the importance of failure.
✓	Great leaders think critically.
	Great leaders are born that way.
failur	n you fail or do not accomplish something, how does it make you feel? How can you learn from this re and turn this experience around to make you a better person? Lastly, why is it important to learn failures and mistakes?
Prov	ide examples if needed.
	really frustrated. I want to know exactly what I did wrong so I don't make that mistake again. If I never learn, d never do it right, but I don't always know what's right when I start.

3. STUDY GUIDE 3

further because
they were smart and intelligent
they were wealthy and rich
they had the best ideas
✓ they had resilience and did not give up
What's a time in your life that you didn't give up when you could have? What did you learn from this experience and what advice would you give others if they wanted to give up on something?
When I first learned how to ride a bike, I could have easily given up. Instead, I pushed forwards, got hurt a couptimes, and now, going biking every month. If you want to give up, sure, go right ahead. But if your are going to regret giving up, than you should just stay with it and push through.
4. STUDY GUIDE 4
Failing happens to everyone and can sometimes be difficult to accept. What is something you've seen others fail at whether it's at home, school, or work?
One of my friends got an F on a math test.
How do you think it made them feel?
They were upset, but it was to be expected.
From this failure, what are two things that can be learned from it?
If you are confused, ask questions, and you need to practice. Math skills wont just come to you, unless you practice.
If resilience isn't about talent and skill, what is it about?

Hard work. How much effort are you willing to give to achieve your goal?

In the studies on military academies, spelling bees, education, and companies, people advanced and went

5. STUDY GUIDE 5	
People with a fixed mindset tend to	_ while people with a growth mindset
✓ avoid challenges and feedback; do not	
onot avoid challenges and feedback; do	
avoid challenges; avoid feedback	
O not avoid feedback; do not avoid challenges	
What is something you've failed at that you would would do differently?	I like to try out or attempt again? Is there something you
There is a game that my friends and I like to play. I am would love to keep playing and beat them the next tin	not very good, and I usually lose most of the time, but I ne we play together.
What are the consequences of always avoiding ch	allenges and feedback?
You aren't going to learn what you're capable of. You	will never improve.
People who believe that are more like	ely to succeed in life.
failures and mistakes are out of the person's o	control
out of the person's control	
 success is almost impossible to obtain 	
failures and mistakes can be learned and chan	ged
After this lesson, how much do you know about re	esilience?
Nothing	
Very little	
Neither little or a lot	

✓	A lot
	Everything
Did t	his lesson help you understand the importance of learning from failing?
Yes	
How	important do you think this lesson is for others to watch?
	Not important at all
	Unimportant
	Neither unimportant or important
✓	Important
	Extremely important

WeAreImago.com