Taylor Parker
Noah Davis
Per:5

Script

Scene #1-We will Introduce our call to action or claim "If you can focus on a problem You have a greater chance to get the problem right here We will ask you a trick question We will reveal the answer at the end remember pay attention to main concepts okay here it is "If you choose answer to this question at random, what is the chance you will be correct? Answer A:25% Answer B:50% C:60 and D:25%

Scene #2-We will ask Random Person #1 a trick question and let them answer it wisely. We will film were ever the person is available at.

Scene #3-We will ask Random Person #2 a trick question and let them answer it wisely. We will film were ever the person is available at.

Scene #4- We will ask Random Person #3 Before Mt. Everest was discovered, what was the highest mountain in the world?
Answer: Mt. Everest. It just wasn't discovered yet
We will film were ever the person is available at.

Scene #5- We will ask Random Person #4 A man makes a claim that he can predict the exact score of every football game, before it begins. And he's always right. How's that possible?
Answer: He says the score before every football game begins is 0-0.
We will film were ever the person is available at.

Scene #6- We will ask Random Person #5 How many books can you put in an empty backpack?
 Answer: One! After that, it's not empty.
We will film were ever the person is available at.

Scene#7- We will ask Random Person #6 How far can you walk into the woods?
Answer: Half way. After that you are walking out of the woods.
We will film were ever the person is available at.

Scene#8- We will ask Random Person #7 What looks like half an apple?
Answer: The other half.
We will film were ever the person is available at.

Scene#10- We will ask Random Person #8 How many times can you take 5 from 25? **Answer:** 1, after that, it's 20. We will film were ever the person is available at.

Scene#11- We will ask Random Person #9 An old lady in the United States has a heart attack and dials 911. No one came and she died. How could this have happened? **Answer:** She dialed but never actually called.
We will film were ever the person is available at.

Scene#12- We will ask Random Person #10 What the exact middle of America?
Answer: The letter "r"
We will film were ever the person is available at.

Scene #13-We will Then tell all the previous people a deferent joke and tell them to pay attention to key concepts We will film this wherever the person is available at

Scene #14- We will ask Random Person #1 A little girl kicks a soccer ball. It goes 10 feet and comes back to her. How is this possible?
Answer: She kicks the ball straight up in the air.
We will film were ever the person is available at.

Scene #15- We will ask Random Person #2 If there are three apples & you took away two, how many do you have?
Answer: Two...because YOU took two.
We will film were ever the person is available at.

1. Scene #16- We will ask Random Person #3 A farmer had 15 sheep, and all but 8 died. How many are left? **Answer:** The 8 sheep that were left.
We will film were ever the person is available at.

Scene #17- We will ask Random Person #4 If you had only one match, and entered a dark room containing an oil lamp, some newspaper, and some kindling wood, which would you light first? **Answer:** The match.
We will film were ever the person is available at.

Scene #18- We will ask Random Person #5 Two men play 7 games of checkers. Each wins an equal number of games and yet, there are no ties. How is this possible? **Answer:** They didn't play against each other
We will film were ever the person is available at.

Scene #19- We will ask Random Person #6 Why are 1968 pennies worth more than 1964 pennies? **Answer:** Because 1968 pennies are four more than 1964 pennies We will film were ever the person is available at.

Scene #20- We will ask Random Person #7 A man wearing black clothes, black shoes and a black hat is walking down a street. The street lamps are all off. A black car, with its headlights off, comes speeding down the road, but screeches to a halt, just before hitting the man. How did the driver see the man?

Answer: It was daytime
We will film were ever the person is available at.

Scene #21- We will ask Random Person #8 How many birth days does the average person have?
Answer: Just one, all the rest are anniversaries of their date of birth.
We will film were ever the person is available at.

Scene #22- We will ask Random Person #9 This is a trick question you will have to ask to somebody else, because it only works verbally (say it out loud): There are sixty cups on a table. If one falls down, how many are left on the table? **Answer:** They will say the answer is 59, but it is really 5. Tell them you said "six tea cups", not "sixty cups".
We will film were ever the person is available at.

Scene #23- We will ask Random Person #10 If it took eight men ten hours to build a wall, how long would it take four men to build it? **Answer:** No time at all. It is already built.
We will film were ever the person is available at.

Scene #24-We will say the conclusion which is in conclusion It is better to take a little time when answering a problem than skimming threw it and answering it