Topic : Simulation of a TV show: interview with famous personalities (**Elon Musk and a Computer Science professor**).

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Ladies and Gentlemen, dear audience, welcome to this special edition of our live show!

Today, we are honored to welcome two incredible personalities. The first one, you surely know him: a visionary entrepreneur, a bold inventor, the man behind Tesla and SpaceX... I named **Elon Musk**

By his side, an equally remarkable figure in another field: a passionate expert, a true reference for many students and researchers... the world-famous **Professor of Computer Science**!

Stay tuned, because this duo promises an exchange full of ideas, innovations, and of course... surprises. Now, let's bring in our special guests!

He is the man who wants to send humanity to Mars, who dreams of flying cars, and who constantly pushes the limits of technology... please give a big round of applause for **Elon Musk**!

And joining him, a brilliant mind, a leading authority in the digital world, a professor whose reputation goes far beyond borders, and who has trained generations of computer scientists... let's warmly welcome the **Professor of Computer Science**!

Ladies and Gentlemen, here they come — give them a huge round of applause!

Me : "Mr. Musk, welcome! How do you feel in front of this student audience today?"

Answer ; ....

Me ; "Professor, it's an honor to welcome you. How are you experiencing this meeting, which is a little different from your usual classes?"

The questions I will ask the guests

To Elun musk :

1. **Mr. Musk, you are now one of the most powerful men in the world. What is your philosophy of life?**
2. **You have founded several revolutionary companies. Where does this ambition come from?**
3. **How do you make your decisions in such an uncertain world?**

To professor ;

      1. Can you introduce your self ?

      2. Why did you choose to become a computer science teacher ?

      3. What challenges do you face in teaching computer science ?

This brings our show to an end! Thank you to Elon Musk and our Computer Science professor for this amazing moment, and thank you all for your attention. See you very soon