

Emile Maamary
Co-founder and CMO of Steadiwear

1. What is the primary focus of Steadiwear's product?

- A. Reducing hand tremors
- B. Improving heart rate
- C. Enhancing vision
- D. Boosting memory

Answer: _____

2. Where did Emile Maamary complete his undergraduate education?

- A. Harvard University
- B. York University
- C. Stanford University
- D. University of Toronto

Answer: _____

3. What technology is used in Steadiwear's gloves to reduce hand tremors?

- A. Battery-powered motors
- B. Vibration damping and magnets
- C. Electrical stimulation
- D. Hydraulic pumps

Answer: _____

4. What is a significant challenge mentioned by Emile Maamary when manufacturing their device?

- A. Finding the right manufacturer
- B. Designing the device
- C. Marketing the product
- D. Hiring employees

Answer: _____

5. According to the transcript, how long did it take to build the first version of Steadiwear's glove?

- A) 1 year
- B) 2 years
- C) 3 years
- D) 4 years

Answer: _____

6. How much did the first version of the glove weigh?

- A. 100 grams
- B. 250 grams
- C. 500 grams
- D. 700 grams

Answer: _____

7. What advice does Emile Maamary give to students about perseverance?

- A. It's optional
- B. It's key to success
- C. It's only for certain goals
- D. It's not necessary

Answer: _____

****Written Response Questions****

8. Describe the main reasons why Emile Maamary and his co-founder decided to develop the Steadiwear glove.

9. Explain the significance of using poly magnets in Steadiwear's technology. How do they function to reduce hand tremors?

10. What were some of the challenges Emile Maamary faced in the early stages of developing Steadiwear, and how did he overcome them?
