Name _____

Skateboard Anatomy: Exploring the Building Blocks of a Thrilling Ride

Open-Ended Response Questions

1. Imagine you are choosing a skateboard for cruising long distances. Explain the ideal size and durometer of wheels you would select, and why these choices are suitable for this purpose.

2. Suppose you are a skateboarder who enjoys performing tricks at the skatepark. Describe how you would adjust the tightness of the trucks and the hardness of the bushings to enhance your skateboarding experience, and why these adjustments matter.

3. What safety precautions should skateboarders take when assembling and maintaining their skateboards? Why are these precautions essential?

4. Explain the importance of the interaction between grip tape and your shoes while skateboarding. How does grip tape contribute to the overall control of the skateboard?

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