

Name Date

Bodybuilding

October 27, 2017

Use this week's issue of TIME for Kids (Edition 3–4) to answer the questions. For each question, circle the letter next to the best answer.

Skill: **Identify Main Idea and Details****1.** What is the main idea of the article?

- A. Jake Hubbard's hand allows him to feel objects.
- B. It is difficult to create a cheap and realistic prosthetic hand.
- C. Jake Hubbard's new prosthetic hand is one example of how prosthetic science is changing.
- D. 3D printing makes it so easy to build prosthetic devices that now even students can make one.

Skill: **Key Idea and Details****2.** Why does the author include information about other types of prosthetics?

- A. to compare them with Jake Hubbard's hand
- B. to show how to build different prosthetics
- C. to show that other types of prosthetics exist
- D. to help readers decide which prosthetic to build

Skill: **Cite Evidence****3.** What is the next step for Hubbard's prosthetic hand?

- A. He will help students build a better prosthetic.
- B. He will add a claw so that he can grip objects.
- C. He will use the new prosthetic hand at work.
- D. He will get a prosthetic hand from Case Western.

Skill: **Describe Connections****4.** The purpose of paragraph 6 is to

- A. compare different types of prosthetic hands.
- B. explain the improvements scientists are making in prosthetic hands.
- C. explain how modern prosthetic hands are built.
- D. compare types of prosthetic hands that connect to the brain with sensors.

Skill: **Identify Main Idea and Details****5.** How did the students design the prosthetic hand for Jake Hubbard?

- A. They interviewed him, then built the hand.
- B. They worked together as a team all year.
- C. They created a clawlike hand on a 3D printer.
- D. They used a design from an engineer in Ohio.

Skill: **Define Words and Phrases****6.** Hubbard says, "We're going to improve it by leaps and bounds," in the last sentence. What does he mean?

- A. They are going to make a new hand that is even better than the old hand.
- B. He is going to jump for joy about his new hand.
- C. They will add sensors that allow him to feel.
- D. He is unhappy with the hand and wants to replace it again.

