

Human Body Explorer Challenge

Anatomy · Practice Test · 10 Questions

1. What is the main job of your skeleton?

- A) To digest your food
- B) To pump blood around your body
- C) To protect your internal organs
- D) To help you see faraway objects

2. Which type of muscle helps move your bones so you can run and jump?

- A) Cardiac muscle
- B) Smooth muscle
- C) Skeletal muscle
- D) Involuntary muscle

3. What organ in your chest pumps blood throughout your entire body?

- A) The lungs
- B) The stomach
- C) The brain
- D) The heart

4. When you breathe in, what important gas does your body take from the air?

- A) Carbon dioxide
- B) Nitrogen
- C) Oxygen
- D) Helium

5. After you chew and swallow food, where does it go next to be broken down into a mushy liquid?

- A) The small intestine
- B) The large intestine
- C) The stomach
- D) The liver

6. Which organ is the control center for your entire body, sending messages to tell you to think, move, and feel?

- A) The spinal cord
- B) The heart
- C) The brain
- D) The lungs

7. What is the transparent front part of your eye that acts like a window to let light in?

- A) The pupil
- B) The iris
- C) The retina
- D) The cornea

8. What is the largest organ of the human body?

- A) The liver
- B) The brain
- C) The heart
- D) The skin

9. How many bones does an adult human typically have in their body?

- A) 106
- B) 206
- C) 306
- D) 406

10. What is the main job of red blood cells in your body?

- A) To fight infections
- B) To help your blood clot
- C) To carry oxygen to your organs
- D) To digest food in your stomach