Software Engineering and Human Health

Software Engineering And Health · Answer Key · 8 Questions

1. Which programming language is named after a British comedy group, and how many chambers are in the human heart?

A) Python; 4
B) Java; 2
C) C++; 6
D) Ruby; 3

2. What is the primary function of a compiler, and which organ in the human body is responsible for filtering blood?

A) Deletes files; Heart
B) Translates code; Liver
C) Plays music; Brain
D) Displays images; Lungs

3. A 'bug' is a flaw in software, while which part of the human body contains the most bones?

A) The skull
B) The rib cage
C) The hand
D) The foot

4. In software engineering, what is the 'source code', and which organ is the largest in the human body?

A) The raw input; Skin
B) The output; Liver
C) The database; Heart
D) The hardware; Brain

5. Which term describes the physical parts of a computer, and what is the primary gas humans inhale for survival?

A) Software; Nitrogen
B) Hardware; Oxygen
C) Firmware; Carbon Dioxide
D) Interface; Helium

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6. What does the acronym 'RAM' stand for in computing, and what type of blood cells fight infections in the body?

A) Random Access Memory; White

B) Rapid Application Mode; Red

C) Read Always Memory; Platelets

D) Real Artificial Module; Plasma

7. What is a 'variable' in programming, and which organ pumps blood throughout the human circulatory system?

A) A storage location; Heart

B) A visual style; Lungs

C) A type of virus; Skin

D) A coding error; Stomach

8. What is an operating system's main purpose, and which part of the human eye adjusts to let in light?

A) To run hardware; Retina

B) To manage resources; Pupil

C) To write emails; Cornea

D) To store photos; Lens

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