What is the longest bone in the human body

• A. Femur

• B. Radius • C. Humerus • D. Tibia **Answer: A. Femur** Which bone forms the shoulder joint with the scapula • A. Radius • B. Clavicle • C. Femur • D. Humerus **Answer: B. Clavicle** The humerus is found in which part of the upper limb • A. Forearm • B. Shoulder • C. Upper arm • D. Hand **Answer: C. Upper arm** What is the medical term for the collarbone

• A. Tibia

• B. Clavicle
• C. Femur
D. Scapula
Answer: B. Clavicle
How many bones are in the human hand
• A. 27
• B. 35
• C. 30
• D. 20
Answer: A. 27
Which bone in the forearm is on the same side as the little finger
• A. Radius
• B. Humerus
• C. Ulna
• D. Femur
Answer: C. Ulna
What is the name of the bone that connects the scapula to the sternum
·
• A. Fibula
• B. Femur
C. Clavicle
• D. Rib

Answer: C. Clavicle

The ulna is located on which side of the forearm

- A. The ulna is located on the inner side of the forearm.
- B. The ulna is located on the top side of the forearm.
- C. The ulna is located on the outer side of the forearm.
- D. The ulna is located on the bottom side of the forearm.

Answer: A. The ulna is located on the inner side of the forearm.

What is the largest bone in the wrist

- A. Radius
- B. Carpal
- C. Ulna
- D. Metacarpal

Answer: A. Radius

Which bone in the forearm rotates around the radius during pronation and supinatio

- A. Tibia
- B. Femur
- C. Ulna
- D. Humerus

Answer: C. Ulna

What is the medical term for the thumb bone

A. Metacarpal
B. Carpal
C. Phalanges
• D. Radius
Answer: C. Phalanges
1 The metacarpal bones are found in which part of the hand
• A. Wrist
• B. Palm
• C. Fingers
• D. Knuckles
Answer: B. Palm
What is the name of the bone that connects the humerus to the scapula
What is the name of the bone that connects the humerus to the scapula • A. Radius
• A. Radius
A. Radius B. Clavicle
A. RadiusB. ClavicleC. Tibia

• B. 2
• C. 3
• D. 5
Answer: C. 3
1 The olecranon process is located on which bone
• A. Ulna
• B. Femur
• C. Radius
• D. Tibia
Answer: A. Ulna
Which bone in the hand is commonly known as the kneecap
• A. hamate
A. hamateB. phalanges
• B. phalanges
B. phalanges C. patella
B. phalangesC. patellaD. scaphoid
 B. phalanges C. patella D. scaphoid Answer: C. patella
 B. phalanges C. patella D. scaphoid Answer: C. patella What is the name of the bone that forms the elbow joint with the humerus
 B. phalanges C. patella D. scaphoid Answer: C. patella What is the name of the bone that forms the elbow joint with the humerus A. Femur
 B. phalanges C. patella D. scaphoid Answer: C. patella What is the name of the bone that forms the elbow joint with the humerus A. Femur B. Tibia

Answer: C. Ulna
1 The radius bone is located on which side of the forearm
• A. Bottom side
B. Thumb side

- C. Top side
- D. Pinky side

Answer: B. Thumb side

What is the name of the bone that connects the clavicle to the scapula

- A. Acromion
- B. Radius
- C. Femur
- D. Tibia

Answer: A. Acromion

Which bone in the hand is commonly fractured during a fall on an outstretched hand

- A. Humerus bone
- B. Tibia bone
- C. Femur bone
- D. Scaphoid bone

Answer: D. Scaphoid bone

