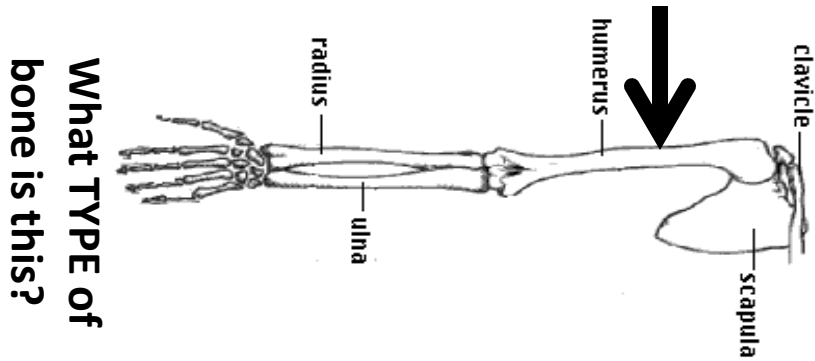
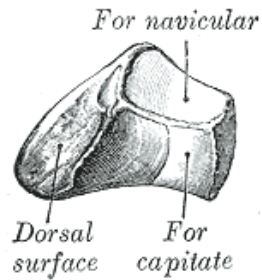


Long Bone



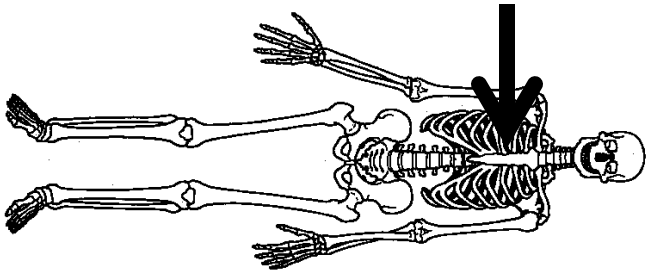
What TYPE of bone is this?

Short Bone



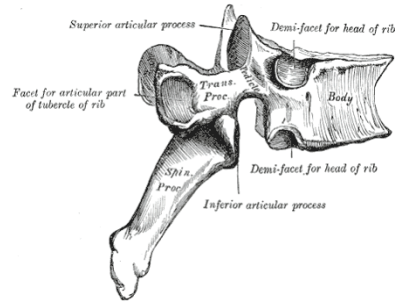
What TYPE of bone is this?

Flat Bone



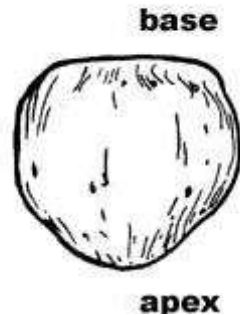
What TYPE of bone is this?
(sternum)

What TYPE
of bone is
this?
(vertebrae)



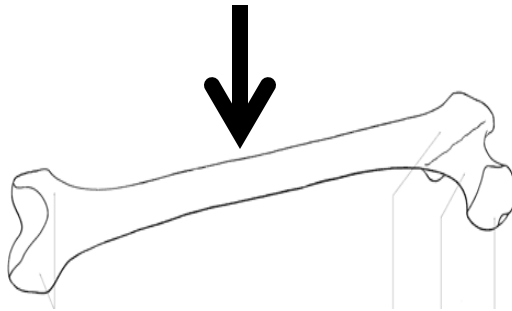
Irregular Bone

What TYPE
of bone is
this?
(patella)



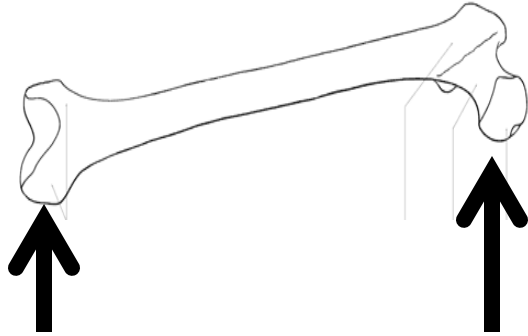
Sesamoid Bone

What part of
a long bone
is this?



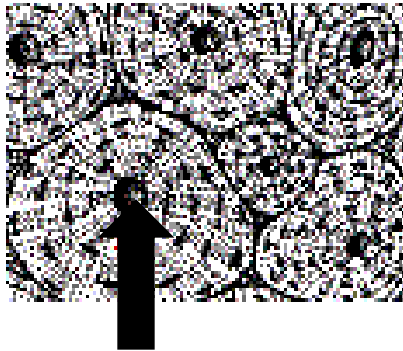
diaphysis

**What part of
a long bone
is this?**



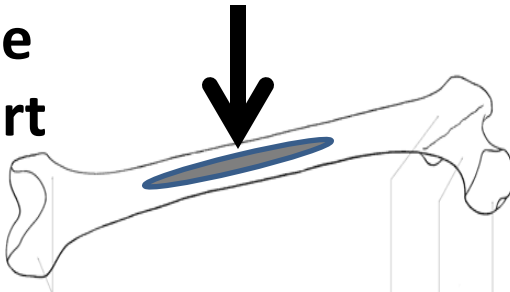
epiphysis

**What part of
a compact
bone is this?**



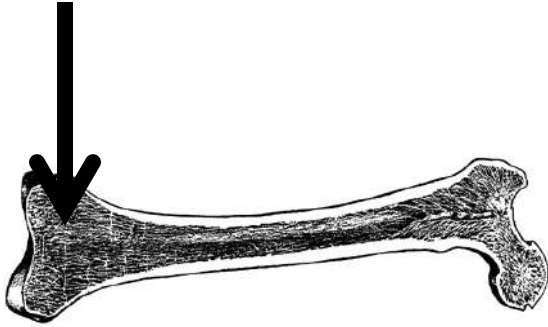
Haversian Canal

**What is the
shaded part
of this
bone?**



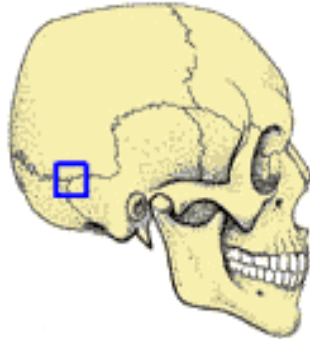
medullary cavity

**What part of
a long bone
is this?**



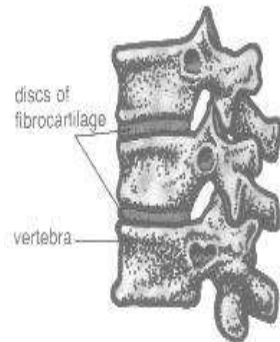
spongy bone

**What type
of joint is
this?**



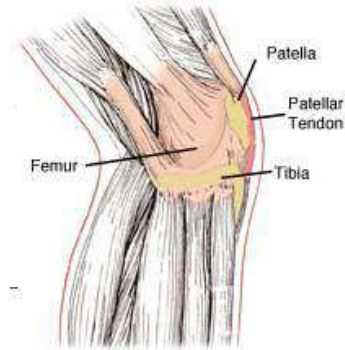
fibrous joint

**What type
of joint is
this?**



cartilaginous joint

**What type
of joint is
this?**



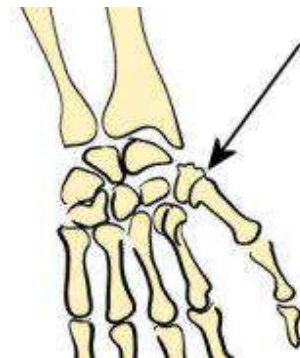
synovial joint

**What type
of synovial
joint is
this? (wrist)**



gliding joint

**What type
of synovial
joint is this?
(thumb)**



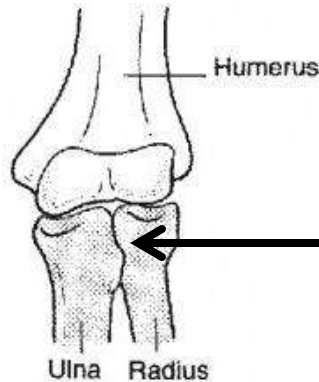
saddle joint

**What type
of synovial
joint is
this? (knee)**



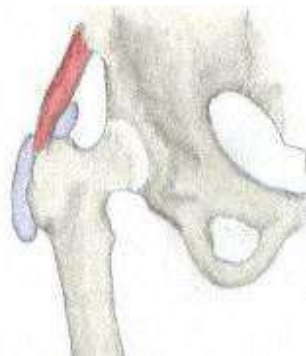
hinge joint

**What type of
synovial
joint is this?
(radius & ulna)**



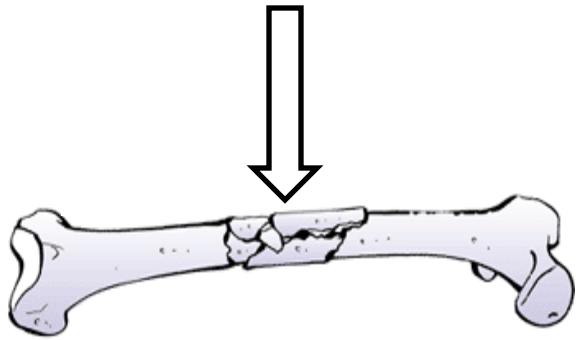
pivot joint

**What type
of synovial
joint is
this? (hip)**

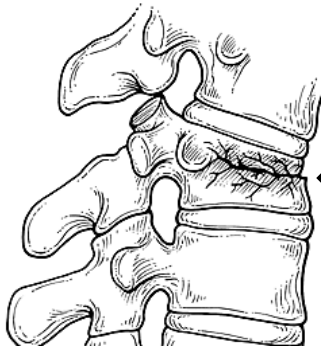


ball & socket joint

**What type
of fracture
is this?**



**comminuted
fracture**



**What type
of fracture
is this?**

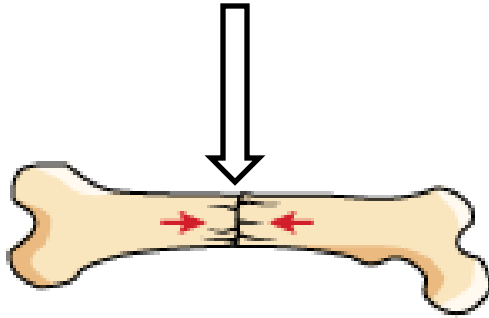
**compression
fracture**

**What type
of fracture
is this?**



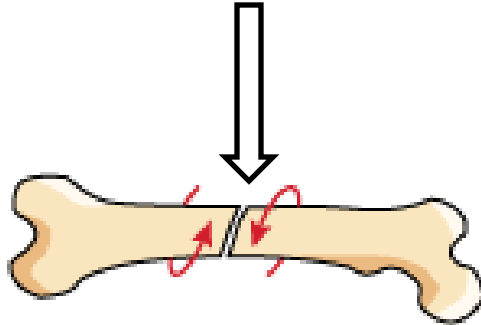
depressed fracture

impacted fracture



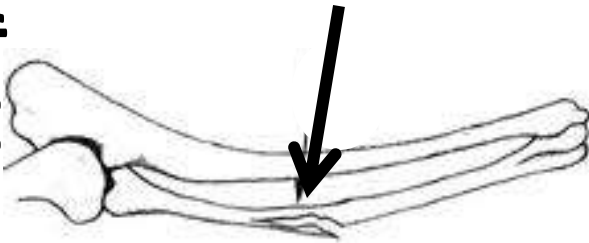
**What type
of fracture
is this?**

spiral fracture



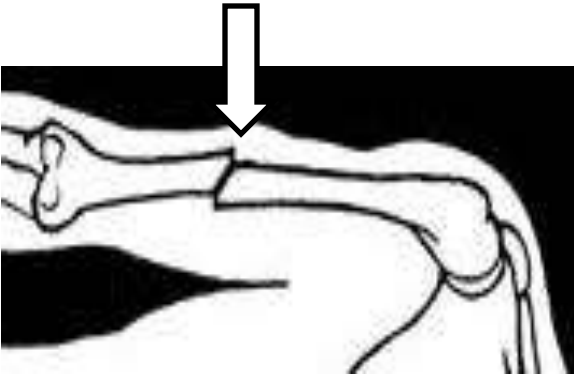
**What type
of fracture
is this?**

greenstick fracture



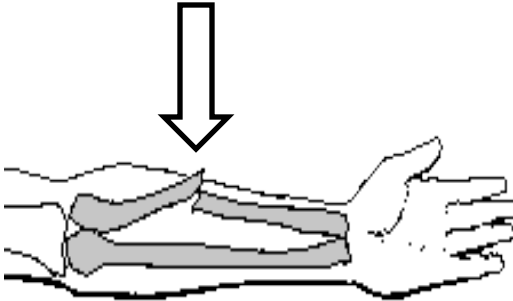
**What type
of fracture
is this?**

simple fracture

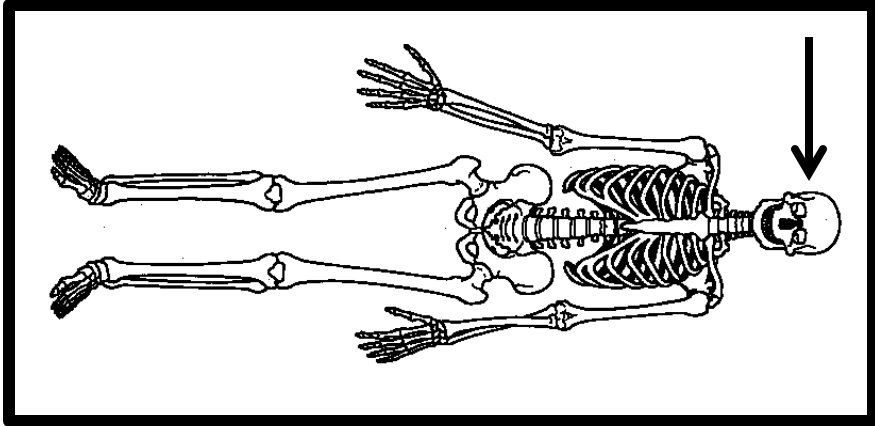


**What type
of fracture
is this?**

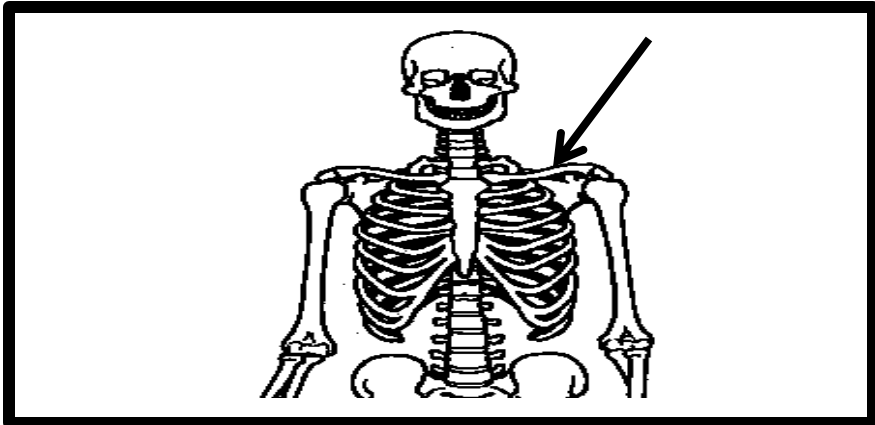
compound fracture



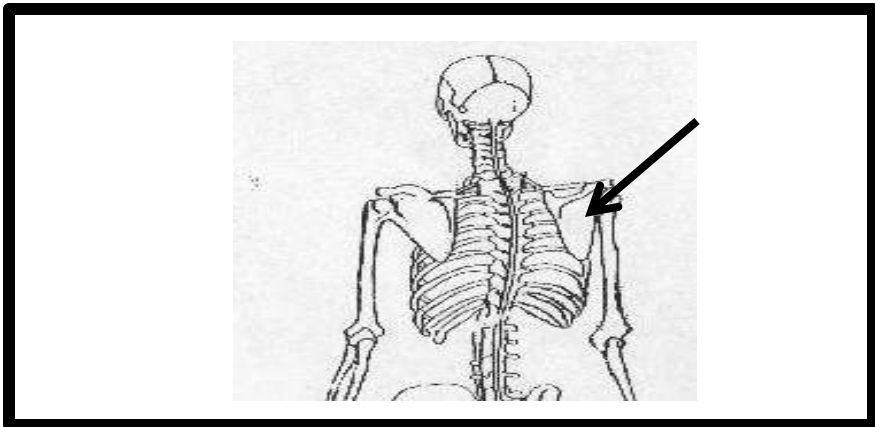
**What type
of fracture
is this?**



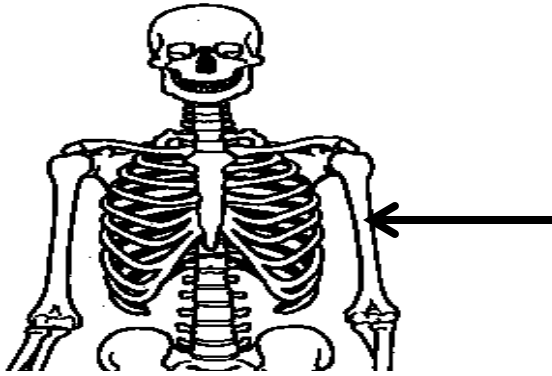
skull



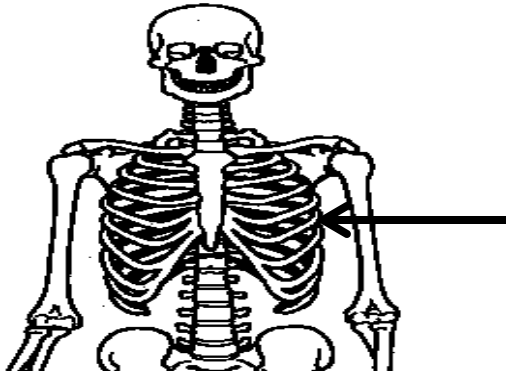
clavicle



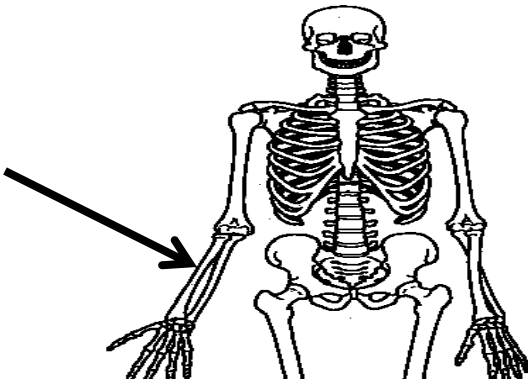
scapula



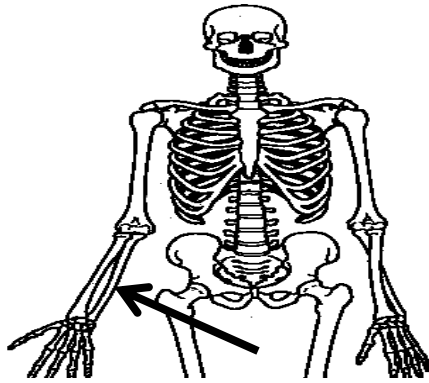
humerus



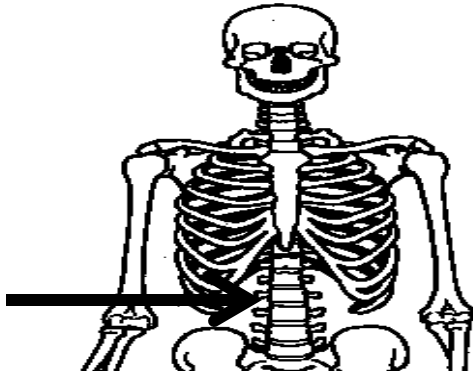
ribs



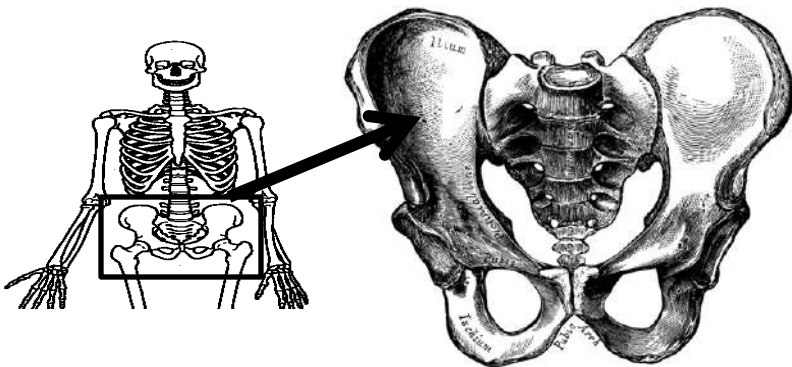
radius



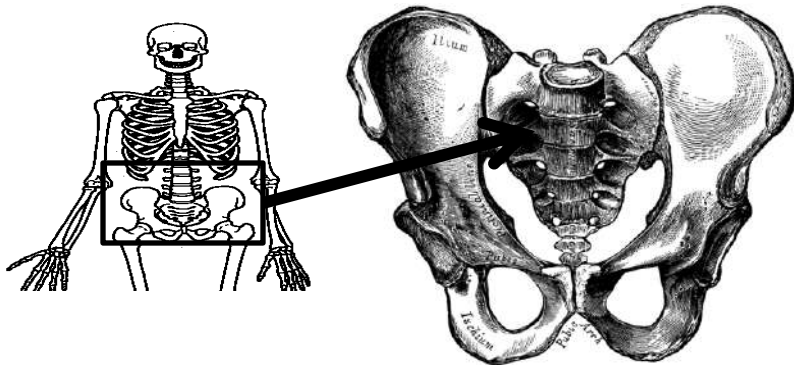
ulna



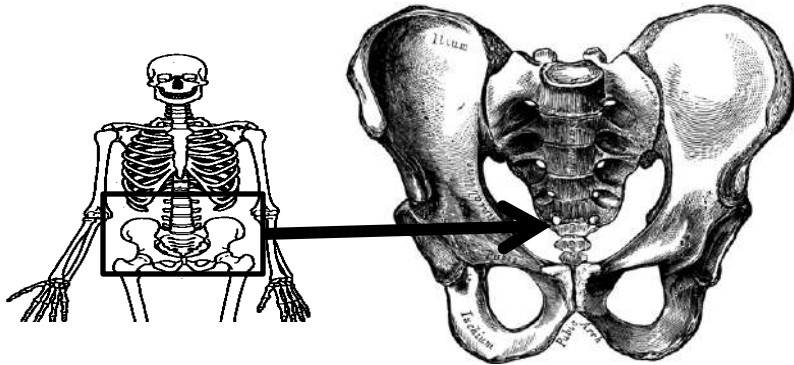
vertebrae



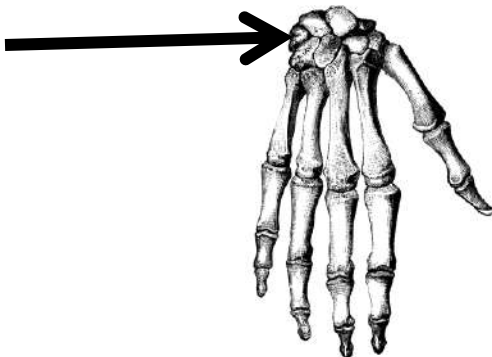
**coxal bone
(pelvis)**



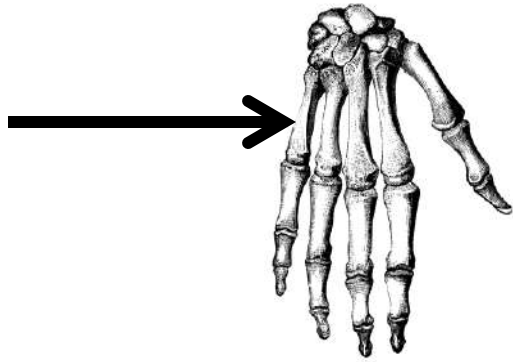
**sacrum
(pelvis)**



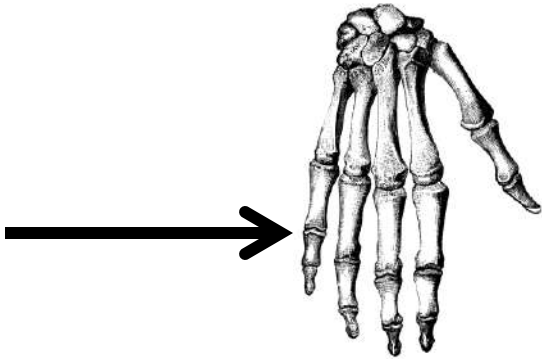
**coccyx
(pelvis)**



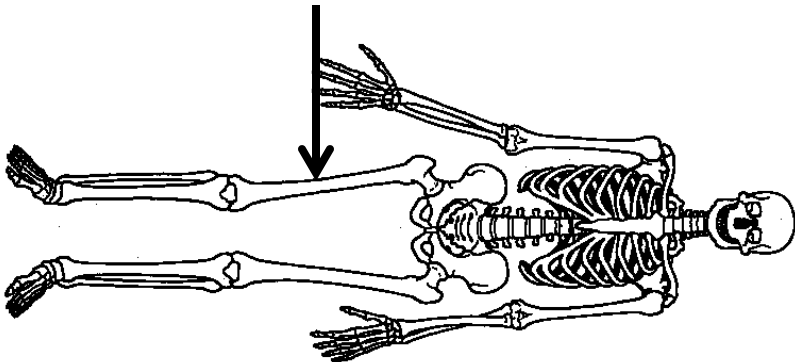
carpal bones



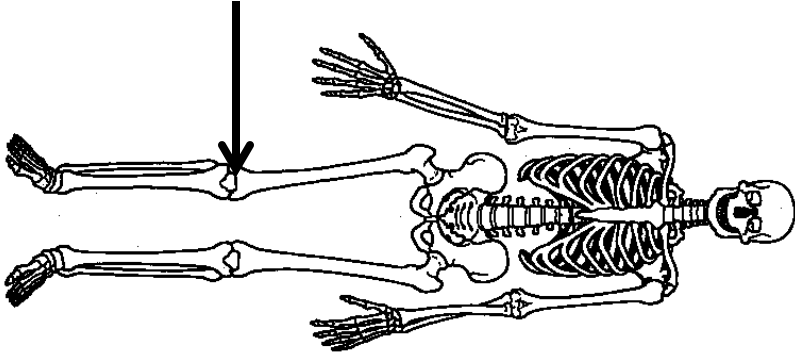
**metacarpal
bones**



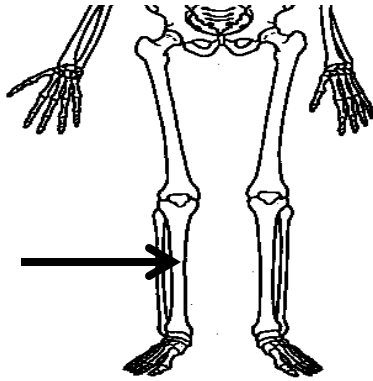
phalanges



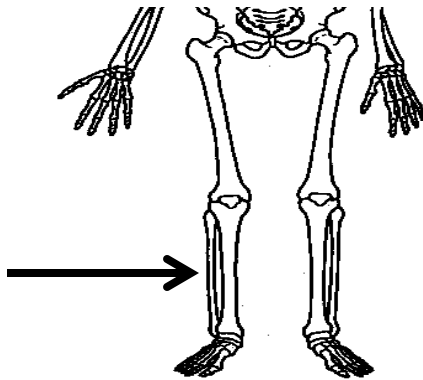
femur



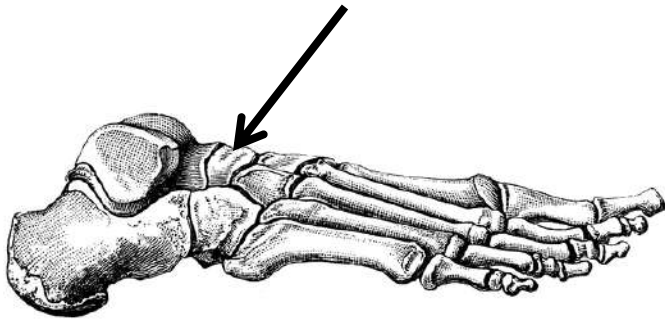
patella
(knee cap)



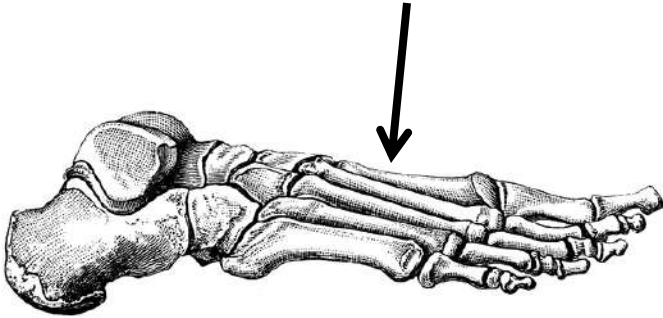
tibia



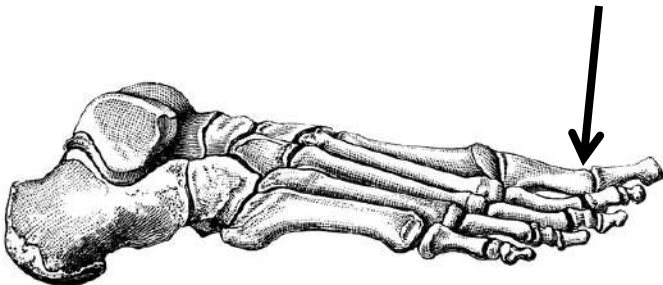
fibula



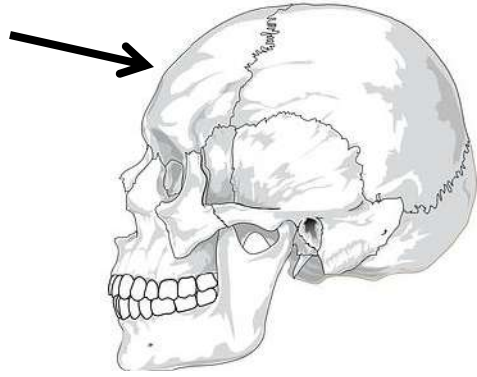
tarsal bones



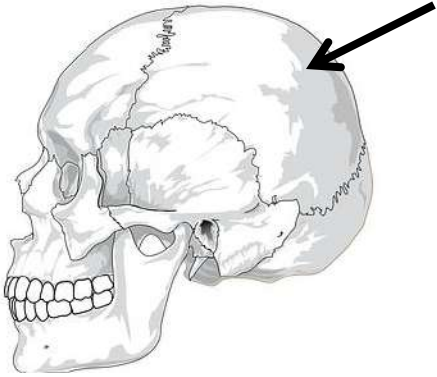
**metatarsal
bones**



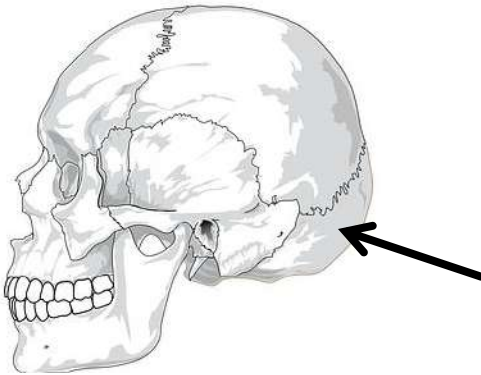
phalanges



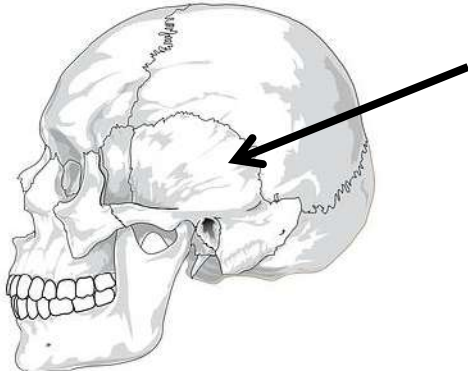
frontal bone



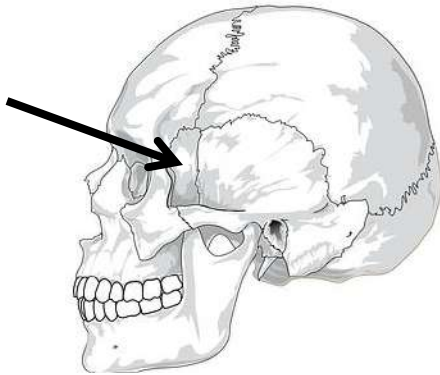
parietal bone



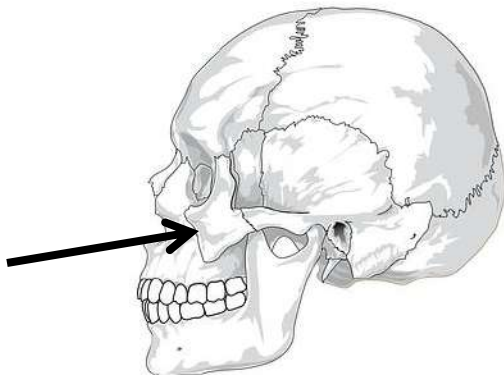
occipital bone



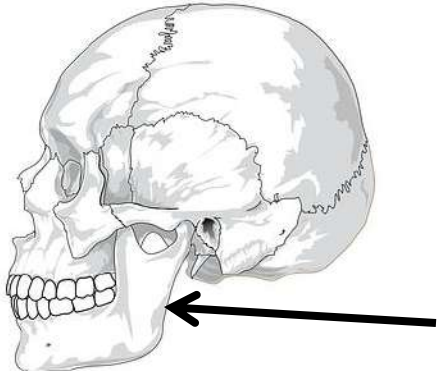
temporal bone



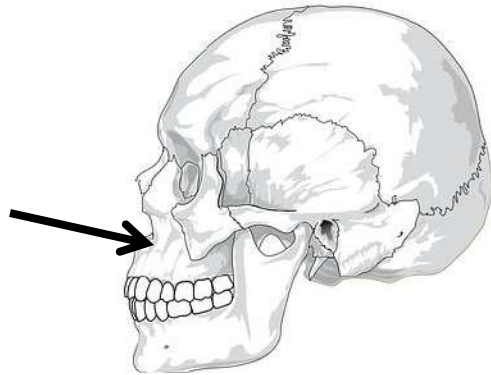
sphenoid bone



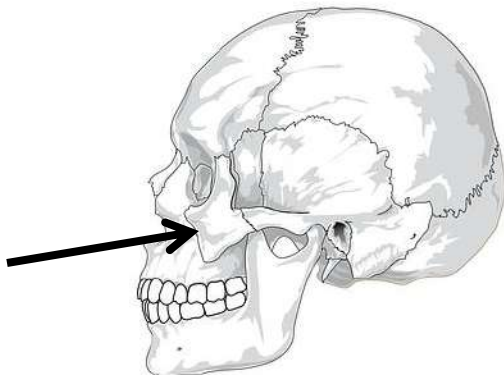
**zygomatic
bone**



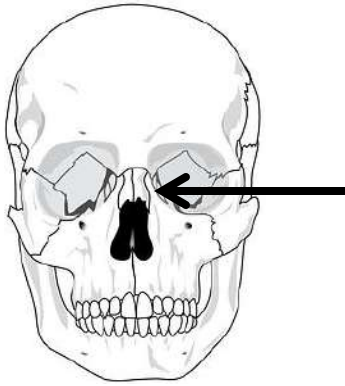
mandible



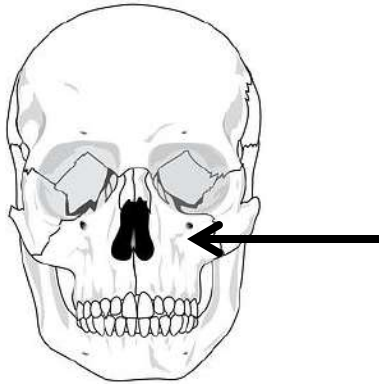
maxillary bone



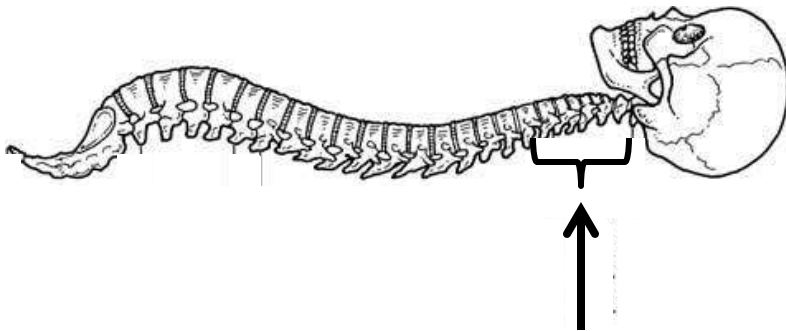
**zygomatic
bone**



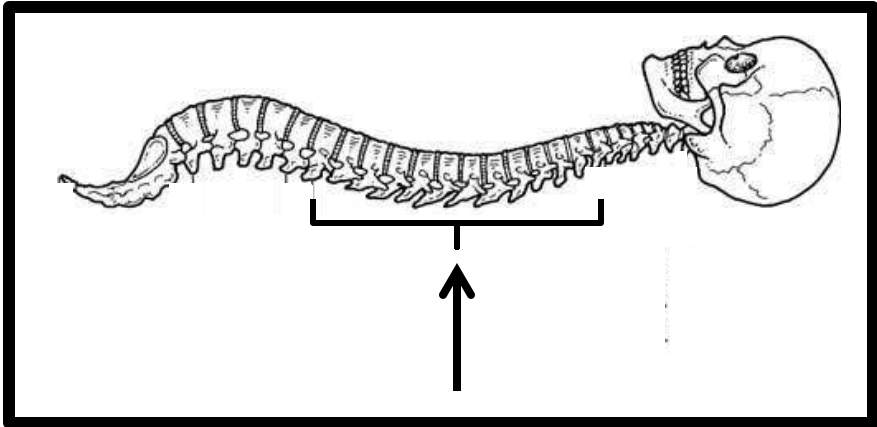
nasal bone



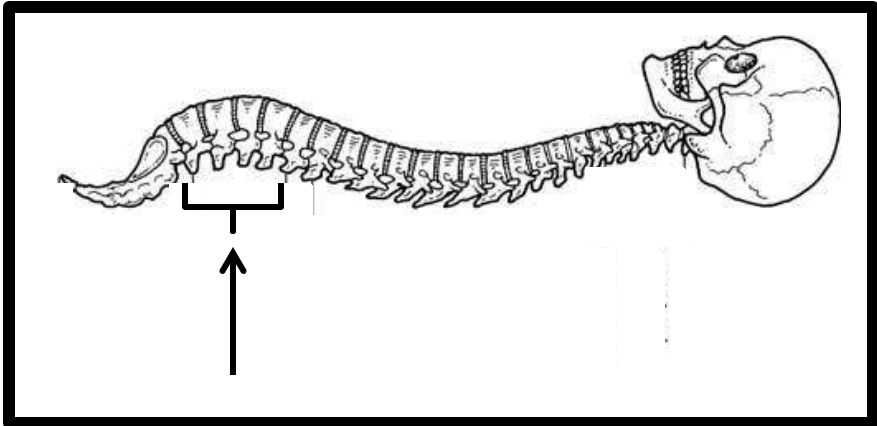
maxillary bone



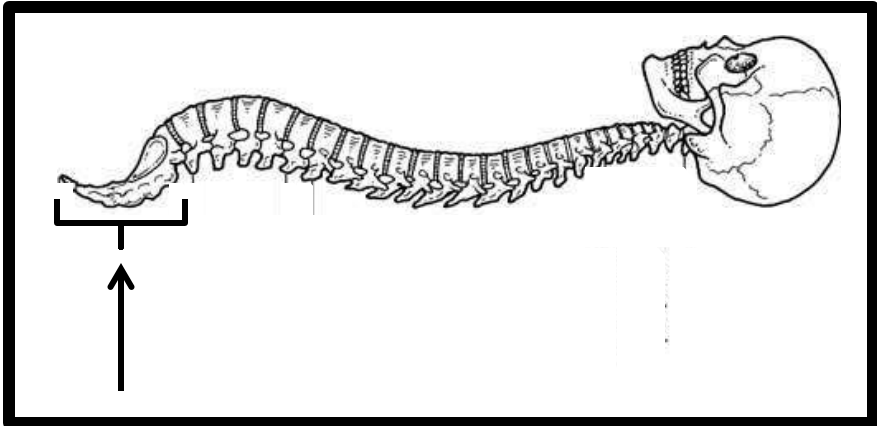
cervical spine



thoracic spine



lumbar spine



sacral spine