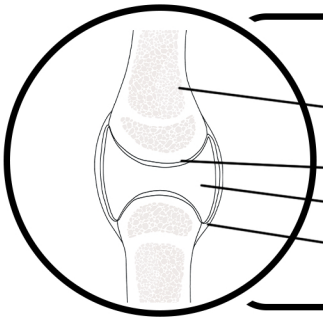
A CLOSER LOOK AT

JOINTS



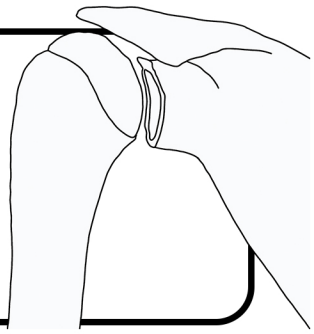
JOINTS ARE MADE UP OF

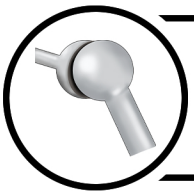
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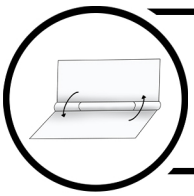
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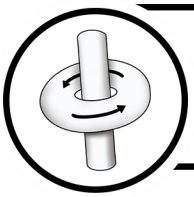
_____ JOINT

The rounded end of one bone fits into a cup-shaped hollow of another. It moves in _____ directions, like the shoulder and hip.



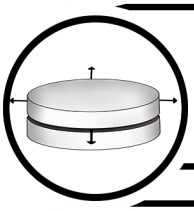
_____ JOINT

Moves back and forth in one direction, like a door hinge. The elbow and _____ are hinge joints.



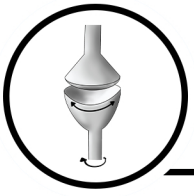
_____ JOINT

One bone _____ around another. A pivot joint in the neck lets the head turn from side to side.



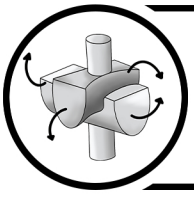
_____ JOINT

Flat bone surfaces _____ past each other. Also called gliding joints, they are found between the small bones of the wrist and ankle.



_____ JOINT

An oval end of one bone fits into an oval hollow of another. It moves back and forth and side to side, like the wrist and _____.



_____ JOINT

Two bones fit together like a rider on a saddle. The saddle joint at the base of the _____ lets it move across the palm.

all	Ball-and-Socket	door	knuckles	Plane	slide
ankle	Bone	Hinge	Ligament	rotates	Synovial Fluid
Articular Cartilage	Condyloid	knee	Pivot	Saddle	thumb

SUPERSTARWORKSHEETS

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