**Joints**

A joint is any location where two bones meet.

There are three categories of joints in the body:

Moveable / synovial joints eg: \_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_

Immoveable / fused joints eg: \_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_

Slightly moveable / cartilage joints eg: \_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_

Word list: skull, sacrum, spine, pelvis, knee, shoulder, elbow, hip

**Examples of Joints(use the word list below to complete)**

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| --- | --- | --- | --- |
| **Type** | **Picture** | **Example** | **Movement** |
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Word list:

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| --- | --- | --- | --- |
| - Hinge- Pivot- Ball and socket- Immovable- Cartilage (slightly moveable)- Sliding/gliding |  | - Wrist- Elbow- Atlas & axis (top two vertebrae)- Hip- Skull- Vertebrae | - One plane- Several bones sliding past each other- Full rotation (more than one plane)- No movement- Limited movement- Partial rotation and tilting |