## Preparation for Quiz 3: Synovial Joint Definitions

Instructions: Match the name in Table 1 with the description in Table 2

| Table 1: Name of Synovial joint |
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| Ball and Socket |
| Condyloid |
| Hinge |
| Pivot |
| Plane |
| Saddle |

Table 2: Description of Synovial Joint
Flat or slightly curved bones
A rounded or cylindrical bone fits into a concave surface on the other bone

A rounded bone fits into a sleeve (a concave one plus a ligament)
An oval condyle fits into an oval depression on the other bone

Articulating surfaces are saddle shaped; one surface is concave, the other surface is convex

The ball-shaped head of one bone fits into the cuplike depression of the other bone

