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1 classify joints by structure and function inspect the anatomical models available to you classify the joints by structure and function also add the structural subcategory to your answers write your answers in the table provided below

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joints perform two functions 1 hold bones together 2 allow the rigid skeleton some flexibility so that gross body movements can occur joints can be classified by structure function the structural classification is based on what separates the articulating bones

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this video goes into just the synovial joints but has great very clear visuals of how those joints work if there is one synovial joint you don't feel 100% clear on then just scroll through this video to find it and take a look at the animation they provide for that specific joint

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correlate joint movements with the muscles producing these actions at each joint describe the structure of the joints of the lower limb and the functional capabilities and limitations of each based on their bony structure and ligaments

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1 the joint between adjacent vertebrae that includes an intervertebral disc is classified as which type of joint diarthrosis multiaxial amphiarthrosis synarthrosis 2 which of these joints is classified as a synarthrosis the pubic symphysis the manubriosternal joint an intervertebral disc the shoulder joint 3

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symphyses are made up of cartilage whereas synchondroses are made up of connective tissues synovial joints are diarthrotic because they consist of articular cartilage a synovial membrane and a joint capsule allowing them to easily move freely answers to the joints wkst includes all answers

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classification identify the different types of movements produced by the synovial joints

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