Lower Limb Skeletal Articulations

Directions: Go to Real Anatomy and select Skeletal. Find the appropriate images to use as references and use your mouse to roll over the images and click on the highlighted structures. You can use the Related Images section to find additional images.

If you need help navigating Real Anatomy, click on Take a Tour or click the question mark for the Help menu.

1. Identify the bone that articulates medially with the superior part of the highlighted bones.

2. Identify the bone that articulates medially with the highlighted bone.
3. Identify the three bones that are articulated to form this single bone.

4. Identify the bone that articulates with the highlighted portion of this bone.

5. Identify the bone that articulates with the proximal part of the highlighted bone.

6. Identify the long bone that articulates with the distal part of the highlighted bone.
7. Identify the bone that protects the articulation between the two depicted bones.

8. Identify the bone that articulates proximally with the highlighted bone.

9. Identify the bone that articulates laterally with the highlighted bone.
10. Identify the bone that articulates medially with the highlighted bone.

11. Identify the long bone, if any, that articulates superiorly with the highlighted bone.
12. Identify the bones that articulate superiorly with the highlighted bone.

13. Identify the bone that articulates inferiorly with the highlighted bone.

14. Identify the bone that articulates superiorly with highlighted bone.

15. List the four weight bearing bones in the lower limb.
16. Identify the general name for the bones that articulate distally with the above four highlighted bones.

17. Identify the general name for the bones that articulate proximally with the highlighted bones.

18. Identify the general name for the bones that articulate distally with the highlighted bones.

19. Identify the general name for the bones that articulate proximally with the highlighted bones.

20. Identify the general name for the bones that articulate distally with the highlighted bones.