

Adaptations for Advanced Students**Teacher Reflection/Lesson Evaluation**

This lesson was developed as part of a work-site study program. Students are strengthening their knowledge of anatomy and physiology.

This lesson was created by Middletown ABLE.

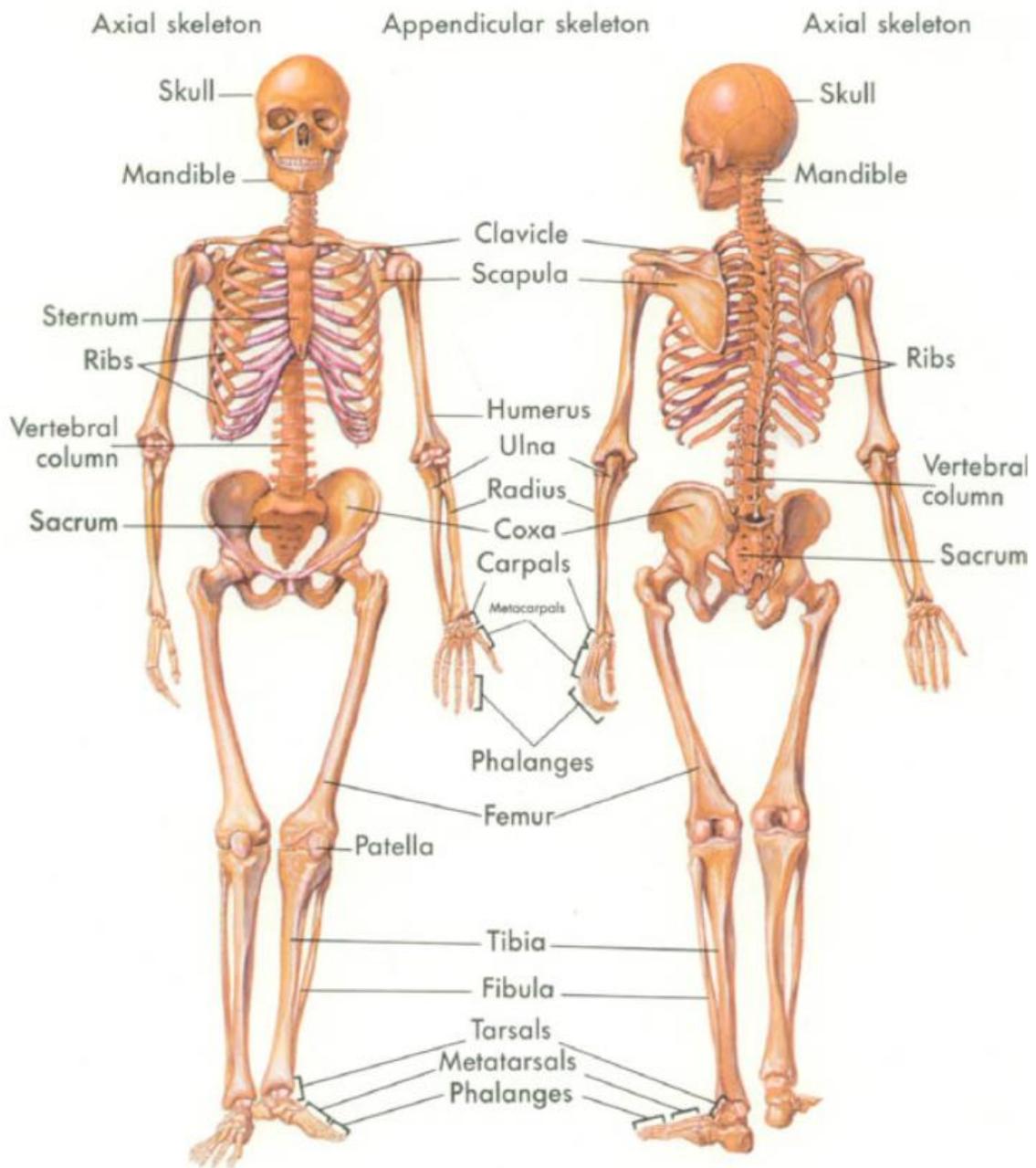
HUMAN SKELETON

Terms Related To Specific Bones

1. carpals- wrist bones
2. clavicle-collar bone
3. cost/o-ribs
4. cranium-skull
5. femur-thigh bone
6. fibula-smaller leg bone
7. humerus-upper arm bone
8. ilium-upper part of pelvic bone
9. ischium-posterior part of pelvic bone
10. mandible-lower jaw bone
11. metacarpals-hand bones
12. metatarsals-foot bones
13. patella-kneecap
14. pelvis-hipbone
15. fibula-smaller leg bone
16. phalanges-finger and or toe bones
17. pubis-anterior part of the pelvic bone
18. radius-lower arm bone, thumb side
19. scapula-shoulder blades
20. sternum-breastbone
21. tarsals-bones of the hindfoot
22. tibia-shin bone
23. ulna-lower arm bone, little finger side

TA 82

Human skeleton (Figure 33-7)



Give the medical names of the following bones.

1. shoulder blade _____

2. upper arm bone _____

3. breastbone _____

4. thigh bone _____

5. finger bones _____

6. hand bones _____

7. lower arm bone (little finger side) _____

8. lower arm bone (thumb side) _____

9. collar bone _____

10. wrist bones _____

11. backbone _____

12. kneecap _____

13. shin bone (larger of the two lower leg bones) _____

14. smaller of the lower leg bones _____