

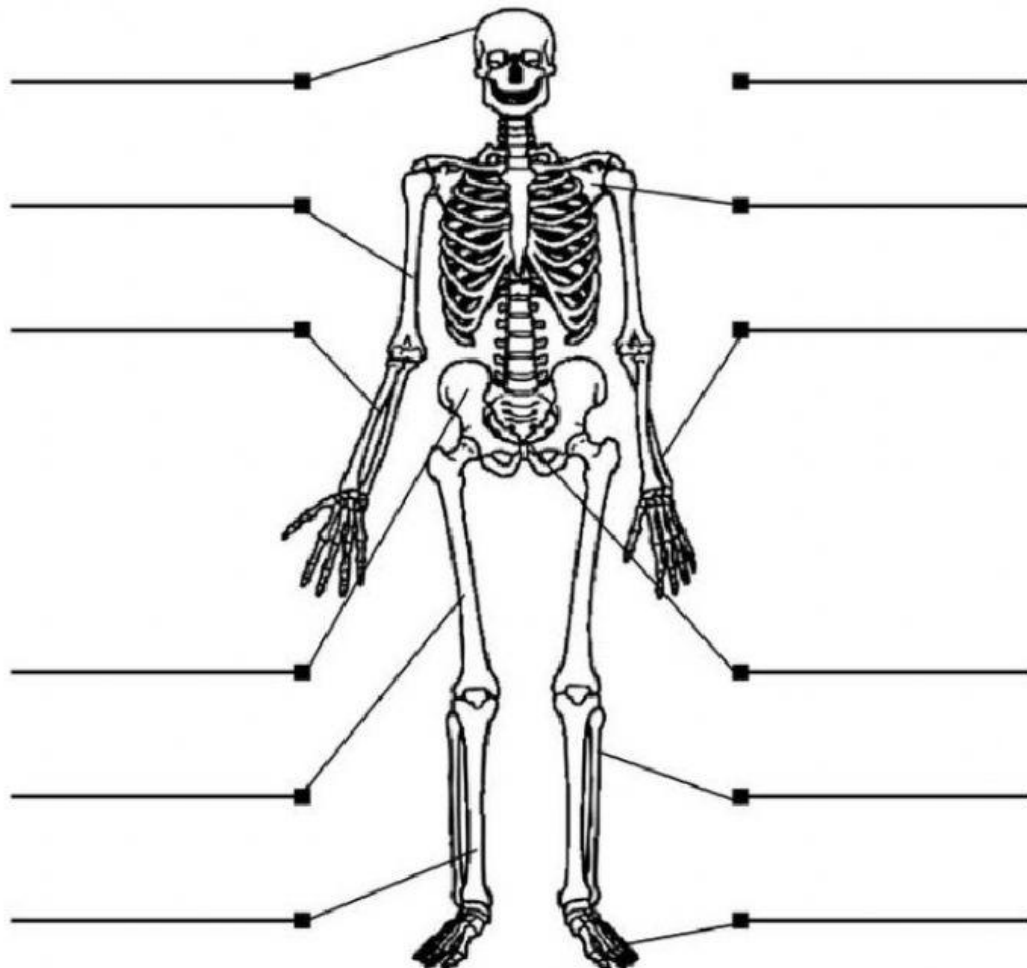


Graded Classwork

Name:	— — —
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Musculoskeletal system

1.- UNSCRAMBLE THE PARTS OF THE SKELETAL SYSTEM AND LABEL THEM ON THE FOLLOWING DIAGRAM.



KSLUL - AFIUBL - STURNEM - DIRAUS - CYCCOX - HEMURSU
LUNA - EPVILS - FUMER - CASPUAL - PHALANGES - BIATI

Bones functions

1.- WRITE THE BONES ON THEIR CORRESPONDING GROUPS.

1. GIVE SHAPE:

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2. SUPPORT:

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3. PROTECT ORGANS:

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4. ALLOW MOVEMENT:

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3. NAME THE BODY JOINTS

1. _____ 5. _____

2. _____ 6. _____

3. _____ 7. _____

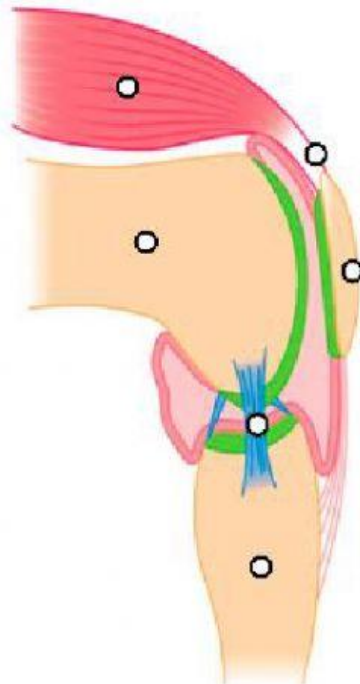
4. _____

4. -IDENTIFY THE STRUCTURES OF THE FOLLOWING KNEE JOINT BY MATCHING THEM WITH A LINE.

Ligament

Muscle

Femur



Patella

Tendon

Tibia

5. Look at the picture and answer the questions.

1. WHY IS IT POSSIBLE FOR HER TO LIFT THAT DUMBBELL?



2.-WHAT IS HAPPENING TO HER MUSCLES, TENDONS, AND JOINTS WHEN SHE MOVES HER ARM?

6. Importance of physical activity.

1. WHAT DO YOU DO TO KEEP YOUR MUSCULOSKELETAL SYSTEM HEALTHY?

2. WHY IS IT IMPORTANT TO MOVE OUR BODIES DAILY?

3. NAME AT LEAST 4 BENEFITS OF EXERCISING OUR BODY.
