Name: _____ Date: _____

Bones and Muscles

1. EALSKETL SSMYET skeletal system
2. EKLLEATS IVSOINDIS skeletal divisions
3. IAALX SEKLETNO axial skeleton
4. ENPUAAIDLCPR LKTOEESN appendicular skeleton
5. HDIYO hyoid
6. NISPE spine
7. DOESSRUHL shoulders
8. HIPS hips
9. UNIRMAC cranium
10. FIALCA NESOB facial bones
11. CLPAOTIIC occipital
12. LETAIAPR parietal
13. LMAPETRO temporal
14. NIOHESPD sphenoid
15. IHEOMDT ethmoid
16. OFNLTRA frontal
17. MLAALXI maxilla
18. DLMIBNEA mandible
19. NUSESSI sinuses
20. U EHSPAD u shaped
21. RAE EONBS ear bones
22. AUSLLM mallus
23. IUCNS incus
24. SESPTA stapes
25. PLINSA LOUNCM spinal column
26. IACLVCER N)CE(K cervical (neck)
27. CACITOHR E(CHST) thoracic (chest)
28. BLAURM L(OERW B)AKC lumbar (lower back)
29. RCSLAA REA(N TEH)HPIS sacral (near the hips)

30. AALTS atlas
31. XSIA axis
32. BRIS ribs
33. XOCYCC coccyx
34. ERAVRUCUT OF IENSP curvature of spine
35. SEBNO OF THE SCHTE bones of the chest
36. MSUENTR sternum
37. URET SRBI true ribs
38. LSFEA SIBR false ribs
39. FINTAGLO RBSI floating ribs
40. PTLRAOCE LGIEDR pectoral girdle
41. CIVEPL IRLEGD pelvic girdle
42. ENPEDSPAAG appendages
43. ARM EBNOS arm bones
44. RUSMUEH humerus
45. UIADRS radius
46. UNAL ulna
47. AMTAECLSAPR metacarpals
48. NAPSEHALG phalanges
49. NESRGFI fingers
50. MERFU femur
51. TAIIB tibia
52. IBULFA fibula
53. ATPAELL patella
54. NKAEL ankle
55. TALSRA tarsal
56. SSULA salus
57. AASNUELCC calcaneus
58. MRAASLETSTA metatarsals
59. GNLO long
60. TROHS short
61. FALT flat

62. RGREIRULA irregular

63. YEPPISHSI epiphysis

64. SHISPDIYA diaphysis

65. EPSIRTEUMO periosteum

66. AROWMR marrow

67. PCMCATO NBEO compact bone

68. YNOSGP EBON spongy bone

69. ORSPOU porous

70. ERD RMOWAR red marrow

71. RLMLADEUY VYACIT medullary cavity

72. YELWOL MORAWR yellow marrow

73. OHDXIEAPETYRYT hydroxyapetite

74. ALCMICU calcium

75. PHUSPRHSOO phosphorus

76. NAELGLCO BEIFSR collagen fibres

77. OCSLTSOTSEA osteoclasts

78. BOSTTEAOLSS osteoblasts

79. OSFLWF' LAW wolff's law

80. SESSTR stress

81. SAIIFOISONCT ossification

82. ORHTWG LEPTA growth plate

83. FTECRRAU fracture

84. ENVRASTERS TRUCAREF transverse fracture

85. RKCNISGTEE AUTRFREC greenstick fracture

86. SPIRAL UATEFCRR spiral fracture

87. NMCUDMOITE UAEFRCTR comminuted fracture

88. IELMPS simple

89. CDUNOPMO compound

90. RPREIA A BKERA repair a break

91. ISUESTS tissues