

## AP BIOLOGY SCAVENGER HUNT TERMS

1. abscisic acid
2. adaptation of an animal
3. adaptation of a plant
4. actin & myosin
5. adhesion of water
6. aggregate fruit
7. allopatric speciation
8. amniotic egg
9. anabolic
10. analogous structures
11. angiosperm
12. annelid
13. anther & filament of stamen
14. antibiotic
15. apical growth
16. archnid
17. arthropod
18. artificial selection
19. archaeobacteria
20. autosomal recessive
21. autotroph
22. auxin producing area of a plant
23. basidimycete
24. biological community
25. biological magnification
26. bryophyte
27. C4 plant
28. Calvin cycle
29. carbohydrate
30. cambium
31. catabolic
32. cellulose
33. chitin
34. chlorophyll
35. climax community
36. cnidarian
37. coelomate
38. coenzyme
39. cohesion of water
40. commensalism
41. competition
42. conifer leaf modification
43. connective tissue
44. countercurrent exchange
45. cuticle layer of a plant
46. cytokinesis
47. deciduous leaf
48. decomposition
49. denaturation
50. deuterostome
51. dicot plant with flower and leaf
52. diploid chromosome number
53. directional selection
54. echinoderm
55. ectotherm
56. edge community
57. endosperm
58. endotherm
59. enzyme
60. epithelial tissue
61. ethylene
72. gibberellins
73. glucagon
74. glycogen
75. gymnosperms
76. haploid chromosome number
77. heartwood
78. hermaphrodite
79. homologous structures
80. hydrophilic
81. hydrophobic
82. hydrotropism
83. hypertonic
84. hypotonic
85. insulin
86. intertidal zone
87. K-strategist
88. Keratin
89. Keystone species
90. kingdoms of classification
91. larval stage of an insect
92. leaf- gymnosperm
93. Lepidoptera
94. lichen
95. lignin
96. light reactions
97. littoral zone organism
98. long-day plant
99. meristem
100. mimicry
101. modified leaf of a plant
102. modified root of a plant
103. modified stem of a plant
104. monocot plant with flower and leaf
105. mutation
106. mutualism
107. mycelium
108. mycorrhizae
109. nematode
110. niche
111. nymph stage of an insect
112. parasite
113. parenchyma cells
114. phloem
115. phototropism
116. pine cone – female
117. pioneer species
118. plasmolysis
119. platyhelminthes
120. pollen
121. pollinator
122. porifera
123. prokaryote
124. protosome
125. pulse rate
126. r-strategist
127. radial symmetry
128. rhizome
129. scale from an animal with a two-chambered heart
130. spore
131. sporophyte
132. stem – herbaceous vs. woody

62. eukaryote
63. exoskeleton
64. fermentation
65. flower ovary
66. fossil
67. frond
68. fruit – dry with seed vs. fleshy with seed
69. gametophyte
70. gastropod
71. genetically modified organism

133. stigma & style of carpel
134. stomata
135. succession
136. tendril of a plant
137. thermoregulation
138. transpiration
139. vascular plant tissue
140. vestigial organ
141. xerophyte
142. xylem