

1. Thysanoptera (Q)	1. 2	2	
2. Diptera (D)	2. 2	4	
3. Collembola (C)	3. 2	6	(6)
4. Coleoptera (B)	4. 2	8	
5. Trichoptera (R)	5. 2	10	
6. Neuroptera (L)	6. 2	12	(6)
7. Plecoptera (O)	7. 2	14	
8. Protura (P)	8. 2	16	
9. Megaloptera (K)	9. 2	18	(6)
10. Odonata (M)	10. 2	20	
11. Hymenoptera (G)	11. 2	22	
12. Lepidoptera (I)	12. 2	24	(6)
13. Anoplura (A)	13. 2	26	
14. Strepsiptera (S)	14. 2	28	
15. Mallophaga (J)	15. 2	30	(6)
16. Phasmatodea (N)	16. 2	32	
17. Grylloblattodea (E)	17. 2	34	
18. Isoptera (H)	18. 2	36	(6)
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19. Lycaenidae (J)	19. 2	38	
20. HesperIIDae (G)	20. 2	40	
21. ArctIIDae (B)	21. 2	42	(6)
22. Tingidae (Y)	22. 2	44	
23. Pentatomidae (Q)	23. 2	46	
24. Miridae (M)	24. 2	48	(6)
25. Muscidae (N)	25. 2	50	
26. Simuliidae (U)	26. 2	52	
27. Asilidae (C)	27. 2	54	(6)
28. Papilionidae (O)	28. 3	57	
29. Sphingidae (W)	29. 3	60	
30. Saturniidae (S)	30. 3	63	(9)
31. Passalidae (P)	31. 2	65	
32. Cantharidae (D)	32. 2	67	
33. Silphidae (T)	33. 2	69	(6)
34. Coenagrionidae (E)	34. 2	71	
35. Lestidae (H)	35. 2	73	
36. Aeshnidae (A)	36. 2	75	(6)
37. Siricidae (V)	37. 2	77	
38. Megachilidae (L)	38. 2	79	
39. Vespidae (Z)	39. 2	81	(6)
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40. Hemiptera	40. 2	83	
41. Nepidae	41. 2	85	
42. Water Scorpions	42. 1	86	
43. Odonata	43. 2	88	
44. Libellulidae	44. 2	90	
45. Skimmers	45. 1	91	(10)
46. Homoptera	46. 2	93	

47. Cercopidae	47. 2	95	
48. Froghoppers / Spittle bugs	48. 1	96	
49. Diptera	49. 2	98	
50. Tachinidae	50. 2	100	
51. Tachinid flies	51. 1	101	(10)
52. Hymenoptera	52. 2	103	
53. Formicidae	53. 2	105	
54. Ants	54. 1	106	
55. Orthoptera	55. 2	108	
56. Tettigoniidae	56. 2	110	
57. Katyids	57. 1	111	(10)
58. Coleoptera	58. 2	113	
59. Carabidae	59. 2	115	
60. Ground beetles	60. 1	116	
61. Lepidoptera	61. 2	118	
62. Danaidae	62. 2	120	
63. Milkweed butterflies	63. 1	121	(10)
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64. A is Complete, B is Incomplete	64. 4	125	
65. Egg, Larvae, Pupa, Adult	65. 10	135	
66. Egg, Nymph, Adult	66. 10	145	(24)
67. B	67. 2	147	
68. Running	68. 4	151	
69. A	69. 2	153	
70. Jumping	70. 4	157	
71. D	71. 2	159	
72. Swimming	72. 4	163	
73. C	73. 2	165	
74. Grasping	74. 4	169	(24)
75. <a href="http://www.entomology.umn.edu/cues/4015/morpology/">http://www.entomology.umn.edu/cues/4015/morpology/</a>	75. 6	175	
	6	181	
76. Look 75	76. 9	190	
	6	196	
	6	202	
77. Look 76	77. 6	208	
	6	214	(45)
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78. Costa			
Subcosta			
Radius			
Media			
Cubitus	78. 15	229	
79. Diptera, Hymenoptera, Lepidoptera	79. 10	239	(25)
80. Setaceous	80. 3	242	
81. Odonata	81. 4	246	
82. Moniliform	82. 3	249	
83. Isoptera	83. 4	253	
84. Geniculate	84. 3	256	

85. Hymenoptera	85. 4	260	
86. Plumose	86. 3	263	
87. Lepidoptera, Diptera	87. 4	267	
88. Aristate	88. 3	270	
89. Diptera	89. 4	274	
90. Pectinate	90. 3	277	
91. Coleoptera	91. 4	281	(42)
92. One of the structural elements, resembling a single simplified eye, that make up the compound eye of insects and other arthropods	92. 5	286	
93. A is Cornea B is Crystalline C and D are Pigment cells E is Rhabdom	93. 12	298	(17)
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94. Tephritidae	94. 2	300	
95. Complete Metamorphosis	95. 3	303	
96. Some genus can eat off the noxious weeds	96. 6	306	(11)
97. Gerridae	97. 2	311	
98. Feeding	98. 3	314	
99. Use different frequency for creating ripples to communicate with others.	99. 6	320	(11)
100. Look and Judge Not a dich.key: -20 Missing a term: -5 each Insect wrong place: -3 each Branching error: -4 each	100. 80	400	(80)

Tie Breaker Answer: 221