Name_____

Solve the following math problems in the specified cells using formulas. You must use formulas or only ½ credit will be given. (150 pts.)

When you are finished shade the cells to solve the riddle. What flies when it's born, lies when it's alive, and runs when it's dead?

1. In cell B1 solve the following problem 12X1
2. In cell C1 solve the following problem 6X2
3. In cell D1 solve the following problem 2X(2X3)
4. In cell E1 solve the following problem 3X4
5. In cell U1 solve the following problem 2X1
6. In cell V1 solve the following problem 1+1
7. In cell W1 solve the following problem -5+(4+3)
8. In cell X1 solve the following problem 200-198
9. In cell A2 solve the following problem 24÷2
10.   In cell D2 solve the following problem 4X3
11.   In cell H2 solve the following problem 8X8
12.   In cell M2 solve the following problem 5X3X2
13.   In cell R2 solve the following problem 9X6
14.   In cell V2 solve the following problem 12÷6
15.   In cell Y2 solve the following problem -1X(-2X1)
16.   In cell A3 solve the following problem 48÷4
17.   In cell C3 solve the following problem 96-84
18.   In cell H3 solve the following problem 45+19
19.   In cell K3 solve the following problem 6+5X(6)
20.   In cell O3 solve the following problem 17X1
21.   In cell R3 solve the following problem 9X(54÷9)
22.   In cell W3 solve the following problem 1X(132-130)
23.   In cell Y3 solve the following problem 16-7X2
24.   In cell A4 solve the following problem 96÷8
25.   In cell B4 solve the following problem 48-36
26.   In cell D4 solve the following problem (12X12)-132
27.   In cell H4 solve the following problem 100-36
28.   In cell K4 solve the following problem 6X6
29.   In cell O4 solve the following problem 54-37
30.   In cell R4 solve the following problem 54X(54-53)
31.   In cell V4 solve the following problem 8-(-2X-3)
32.   In cell X4 solve the following problem 19-17
33.   In cell Y4 solve the following problem 9-7
34.   In cell A5 solve the following problem 24-12

35. In cell I5 solve the following problem 5X5
36. In cell K5 solve the following problem 99-63
37. In cell O5 solve the following problem 132-115
38. In cell Q5 solve the following problem 5X(45-40)
39. In cell Y5 solve the following problem 32+(-6X5)
40. In cell J6 solve the following problem 50-25
41. In cell P6 solve the following problem 110-85
42. In cell F7 solve the following problem 8X(16-15)
43. In cell G7 solve the following problem 64-(8X7)
44. In cell H7 solve the following problem 56-(8X6)
45. In cell K7 solve the following problem 45-20
46. In cell O7 solve the following problem 99-74
47. In cell R7 solve the following problem 5X15
48. In cell S7 solve the following problem 5X(3X5)
49. In cell T7 solve the following problem 150-75
50. In cell D9 solve the following problem 9-32÷4
51. In cell E9 solve the following problem (5+16) ÷7-2
52. In cell F9 solve the following problem 1X(16-15)
53. In cell M9 solve the following problem 9X9
54. In cell T9 solve the following problem 5X13
55. In cell U9 solve the following problem 99-34
56. In cell V9 solve the following problem 5X(10+3)
57. In cell F11 solve the following problem 7-4
58. In cell G11 solve the following problem 3X1
59. In cell H11 solve the following problem 9-(3X2)
60. In cell K11 solve the following problem 56-31
61. In cell O11 solve the following problem 2X(24-11.5)
62. In cell R11 solve the following problem 56-25
63. In cell S11 solve the following problem 25+(3X2)
64. In cell T11 solve the following problem 28+3
65. In cell J12 solve the following problem 14+11
66. In cell P12 solve the following problem 64-39
67. In cell A13 solve the following problem 30+(16X2)
68. In cell I13 solve the following problem 89-64
69. In cell K13 solve the following problem 3X(10-4)
70. In cell O13 solve the following problem 14X1
71. In cell Q13 solve the following problem 25X(78-77)
72. In cell Y13 solve the following problem 10X15
73. In cell A14 solve the following problem 31X2
74. In cell B14 solve the following problem 10X(12÷2)+2
75. In cell D14 solve the following problem -60+122
76. In cell H14 solve the following problem 9X(16-13)
77. In cell K14 solve the following problem 9+9
78. In cell O14 solve the following problem 7X2

79.　　　In cell R14 solve the following problem 4X(40÷4)
80.　　　In cell V14 solve the following problem 75X2
81.　　　In cell X14 solve the following problem 250-100
82.　　　In cell Y14 solve the following problem 50X3
83.　　　In cell A15 solve the following problem 32+(5X6)
84.　　　In cell C15 solve the following problem 57+5
85.　　　In cell H15 solve the following problem 81÷3
86.　　　In cell K15 solve the following problem 36-(6X3)
87.　　　In cell O15 solve the following problem 28-14
88.　　　In cell R15 solve the following problem 10X(10-6)
89.　　　In cell W15 solve the following problem 200-(5X10)
90.　　　In cell Y15 solve the following problem 450÷3
91.　　　In cell A16 solve the following problem 80-18
92.　　　In cell D16 solve the following problem (8X8)-2
93.　　　In cell H16 solve the following problem 3X(25-16)
94.　　　In cell M16 solve the following problem -6X-5
95.　　　In cell R16 solve the following problem 22+18
96.　　　In cell V16 solve the following problem 15X10
97.　　　In cell Y16 solve the following problem 2X(15X5)
98.　　　In cell B17 solve the following problem 90-28
99.　　　In cell C17 solve the following problem 13+49
100.　　In cell D17 solve the following problem 248÷4
101.　　In cell E17 solve the following problem (12X5)+2
102.　　In cell U17 solve the following problem 2X(88-13)
103.　　In cell V17 solve the following problem 10X(25-10)
104.　　In cell W17 solve the following problem -13-(81.5X-2)
105.　　In cell X17 solve the following problem 30X5

Now that you have solved all of the problems you will color the cells using the crayon palette.

1 = strawberry
2 = plum
3 = sky
8 = salmon
12 = cantaloupe
14 = banana
17 = flora
18 = carnation
25 = sea foam
27 = blue berry
30 = aqua

31 = bubble gum
36 = maraschino
40 = grape
54 = tangerine
62 = spring
64 = lavender
65 = strawberry
75 = grape
81 = lemon
150 = cayenne