


Name _____

Solve the problems from left to right. Follow the answers in the maze to help the bug find its leaf.

<p>14 turtles are sitting on a rock. 9 go swimming. How many are left sitting? _____</p>	<p>8 spiders are on a web. More arrive. Now there are 16. How many arrived? _____</p>	<p>There are 18 ants eating candy. 9 take a nap. How many ants are still eating? _____</p>	<p>Ben needs 14 cents. He has 7 cents. How much more money does Ben need? _____</p>
<p>Dan weighs 14 lbs. Don weighs 8 lbs. Don weighs how much less than Dan? _____</p>	<p>16 bugs were eating. They all went to play. How many bugs are left eating? _____</p>	<p>9 skunks are in a line. More arrive. Now there are 13. How many skunks arrived? _____</p>	<p>8 raccoons are washing food. 7 stop. How many are still washing food? _____</p>

8 pounds	13 skunks	7 cents	6 pounds	9 skunks	8 beetles
12 ants	14 bugs	9 ants	8 ants	4 skunks	1 raccoon
5 turtles	8 spiders	12 ants	0 bugs	12 ants	
7 bugs	10 turtles	16 raccoons			

The maze starts at a bug in the bottom-left corner and ends at a leaf in the bottom-right corner. The path through the maze is defined by the numbers in the boxes: 5 turtles, 7 bugs, 12 ants, 8 spiders, 12 ants, 0 bugs, 16 raccoons, 12 ants, 4 skunks, 1 raccoon, and 8 beetles.

Name _____

Skip count by 3 to 30 shading each square as you move left to right. Then draw a path through the maze.



2	1	4	5	7	3	6	9	12	17
15	22	18	21	24	27	30	3	6	4
5	8	7	11	10	13	11	14	13	17
9	12	15	18	21	24	27	30	3	22
6	11	10	13	11	14	16	4	17	22
9	19	12	15	18	21	24	27	30	29
3	15	6	8	9	23	13	16	2	12
15	5	18	21	24	25	27	30	1	3
6	8	11	13	20	17	9	7	8	12
15	18	21	24	27	30	3	10	6	9

