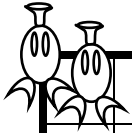
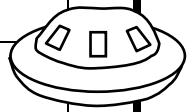


## DOUBLE DIGIT DECODERS: ADDITION #22



			70		80			175	89	55			79		76	
								165			81				91	
91			70		60		75	78								
		156		56		73			90		65			80		100
81	54					63			139			130	129			86
			135			84		94		89	56					
57	64		145	47		74				58			43			
101			45					88	169		159					
	92	95		82		146							53	71	81	



Aliens have been exploring Earth but have gotten lost. By coloring a path to each answer in the row or column of the previous answer, help them get through the maze back to their spaceship so they can return to their home planet.

$$\begin{array}{r} 1. \quad 27 \\ + 53 \\ \hline \end{array}$$

$$\begin{array}{r} 2. \quad 34 \\ + 39 \\ \hline \end{array}$$

$$\begin{array}{r} 3. \quad 84 \\ + 62 \\ \hline \end{array}$$

$$\begin{array}{r} 4. \quad 35 \\ + 57 \\ \hline \end{array}$$

$$\begin{array}{r} 5. \quad 17 \\ + 47 \\ \hline \end{array}$$

$$\begin{array}{r} 6. \quad 29 \\ + 28 \\ \hline \end{array}$$

$$\begin{array}{r} 7. \quad 65 \\ + 26 \\ \hline \end{array}$$

$$\begin{array}{r} 8. \quad 55 \\ + 15 \\ \hline \end{array}$$

$$\begin{array}{r} 9. \quad 72 \\ + 63 \\ \hline \end{array}$$

$$\begin{array}{r} 10. \quad 85 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 11. \quad 19 \\ + 69 \\ \hline \end{array}$$

$$\begin{array}{r} 12. \quad 84 \\ + 75 \\ \hline \end{array}$$

$$\begin{array}{r} 13. \quad 39 \\ + 26 \\ \hline \end{array}$$

$$\begin{array}{r} 14. \quad 46 \\ + 44 \\ \hline \end{array}$$

$$\begin{array}{r} 15. \quad 75 \\ + 90 \\ \hline \end{array}$$

$$\begin{array}{r} 16. \quad 14 \\ + 77 \\ \hline \end{array}$$

$$\begin{array}{r} 17. \quad 38 \\ + 48 \\ \hline \end{array}$$

$$\begin{array}{r} 18. \quad 97 \\ + 32 \\ \hline \end{array}$$

$$\begin{array}{r} 19. \quad 35 \\ + 18 \\ \hline \end{array}$$

$$\begin{array}{r} 20. \quad 38 \\ + 43 \\ \hline \end{array}$$

## Instructions for Sample Puzzle #22

1. Answer each addition problem.
2. Start in the upper left box of the grid. Find the answer to the first problem in either the row or column of the starting box. Color in the boxes to your answer.
3. For each successive problem, find the answer in the row or column of the preceding answer and color the boxes to continue the path.
4. When you color the path to your last answer, that should complete the path to the goal being sought in the puzzle.

Note: The path may cross over itself.