

Word search 1: Santa's Workshop

Find all 10 words. Across, down or on a slant.



☐ SANTA

☐ SLEIGH

☐ NORTHPOLE

☐ BELLS

☐ ELVES

☐ REINDEER

☐ GIFTS

☐ TOYS

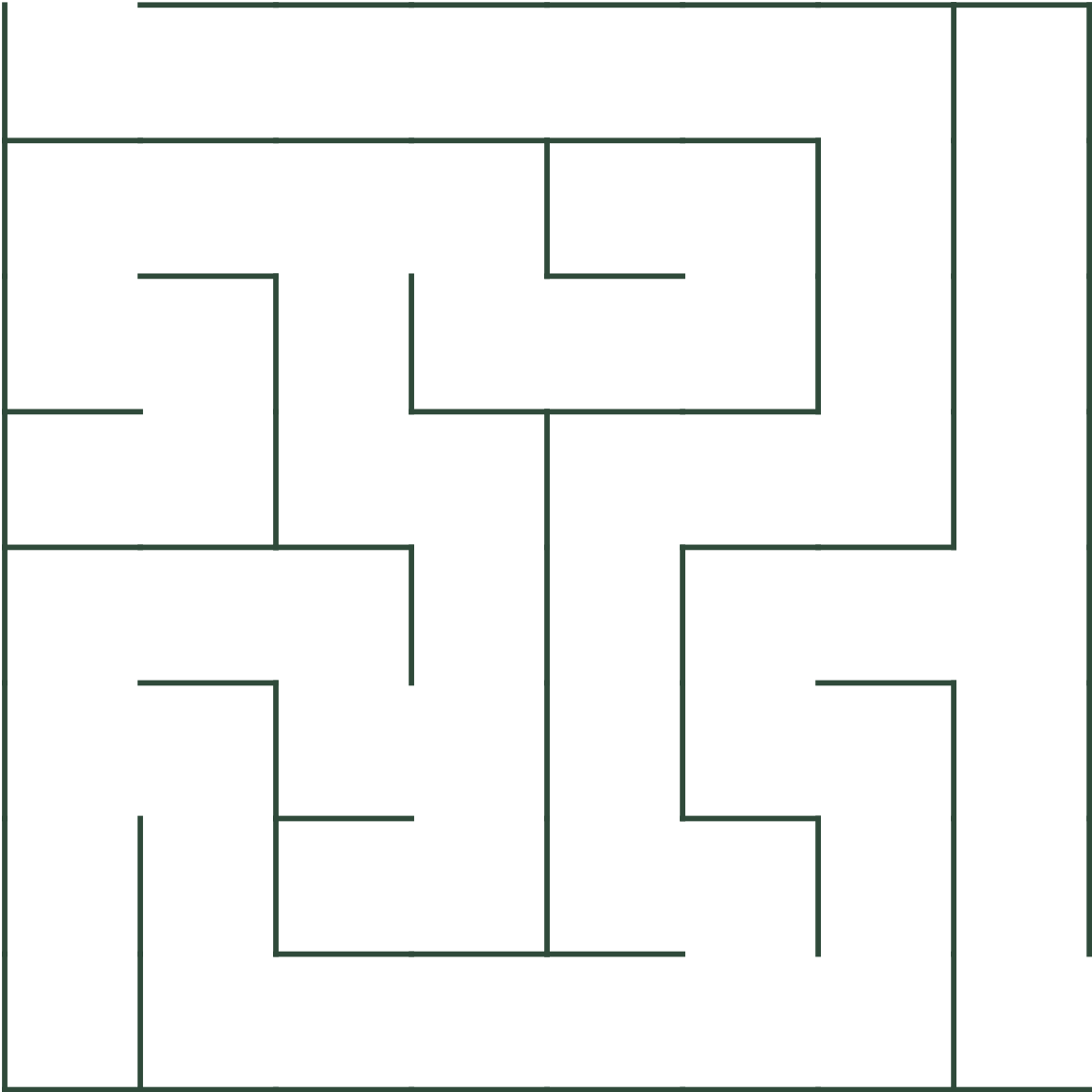
☐ WORKSHOP

☐ LIST

Maze 1

Start at the top left. Find the way out at the bottom right.

START



FINISH

Answers

Word searches (circled) and mazes (path shown)

Word search 1

W	V	E	L	V	E	S	L	E	N	A	S
K	W	T	T	P	Y	E	S	H	O	P	L
T	E	U	Y	S	R	J	C	N	R	A	E
W	F	E	Y	G	T	J	R	N	T	M	
E	R	O	G	M	I	A	D	N	H	M	G
C	T	B	L	V	L	F	A	A	P	A	H
R	P	K	W	J	O	S	T	K	O	D	P
R	E	I	N	D	E	E	R	S	L	O	T
U	F	E	T	L	I	S	T	R	E	G	N
U	K	O	W	O	R	K	S	H	O	P	U
H	W	Y	C	B	E	L	L	S	S	M	B
G	V	F	B	V	S	B	O	V	G	P	Y

Word search 2

F	R	O	S	T	J	M	D	N	F	S	N
S	K	P	K	N	G	M	F	K	T	Y	L
T	N	R	C	J	F	R	O	O	E	I	P
C	T	O	V	M	A	D	O	S	V	U	U
E	S	N	W	C	N	B	F	B	N	C	U
Y	F	K	S	M	C	F	Y	R	V	P	I
P	O	O	A	G	A	L	K	C	C	R	C
V	W	W	D	T	N	N	E	F	C	F	
V	I	N	M	H	E	K	G	P	S	M	C
G	O	C	O	A	E	S	M	D	K	F	L
J	F	T	S	L	E	D	C	I	C	H	E
H	I	M	I	T	T	E	N	S	F	I	O

Word search 3

C	T	U	A	G	N	V	A	E	L	B	H
S		T	N	A	U	T	L	R	I	C	R
B	N	W	G	R	C	K	A	K	N	K	S
N	S	G	E	L	R	T	T	A	O	E	I
T	E	K	L	A	S	L	R	E	O	F	F
R	L	S	P	N	G	B	I	E	B	E	W
E	P	S	M	D	F	B	R	G	C	H	F
E	D	T	L	S	H	N	E	U	H	U	C
M	O	R	N	A	M	E	N	T	T	T	K
P	K	P	I	T	Y	L	N	O	B	B	S
U	F	B	P	I	N	E	S	K	F	S	C
T	P	J	L	U	R	M	C	W	O	R	B

Word search 4

O	O	H	D	P	C	R	P	R	E	C	K
H	M	F	K	F	A	C	H	K	W	O	D
N	T	I	S	G	K	C	S	B	D	O	O
B	C	N	U	K	I	F	P	A	O	K	U
F	A	S	L	G	Y	E	R	K	V		G
L	I	I	F		Y	O		E	E	E	H
I	M	F	C	N	M	L	N	V	N	S	O
W	C	K	F	G	H	F	K	U	T	L	R
B	B	I	T	E	S	O	L	W	F	C	L
F	I	F	N	R	P	L	E	A	I	R	F
F	S	H	E	G	M	U	S	T	P	W	L
F	L	O	U	R	Y	S	O	W	N	F	H

A 10x10 grid with a black path and an orange path. The black path starts at (0,0), goes right to (10,0), then up to (10,10), then left to (0,10), and finally down to (0,0). The orange path starts at (0,0), goes right to (1,0), then up to (1,1), then left to (0,1), then down to (0,2), then right to (2,2), then up to (2,3), then left to (1,3), then down to (1,4), then right to (3,4), then up to (3,5), then left to (2,5), then down to (2,6), then right to (4,6), then up to (4,7), then left to (3,7), then down to (3,8), then right to (5,8), then up to (5,9), then left to (4,9), then down to (4,10), then right to (6,10), then up to (6,11), then left to (5,11), then down to (5,12), then right to (7,12), then up to (7,13), then left to (6,13), then down to (6,14), then right to (8,14), then up to (8,15), then left to (7,15), then down to (7,16), then right to (9,16), then up to (9,17), then left to (8,17), then down to (8,18), then right to (10,18), then up to (10,19), then left to (9,19), then down to (9,20), then right to (11,20), then up to (11,21), then left to (10,21), then down to (10,22), then right to (12,22), then up to (12,23), then left to (11,23), then down to (11,24), then right to (13,24), then up to (13,25), then left to (12,25), then down to (12,26), then right to (14,26), then up to (14,27), then left to (13,27), then down to (13,28), then right to (15,28), then up to (15,29), then left to (14,29), then down to (14,30), then right to (16,30), then up to (16,31), then left to (15,31), then down to (15,32), then right to (17,32), then up to (17,33), then left to (16,33), then down to (16,34), then right to (18,34), then up to (18,35), then left to (17,35), then down to (17,36), then right to (19,36), then up to (19,37), then left to (18,37), then down to (18,38), then right to (20,38), then up to (20,39), then left to (19,39), then down to (19,40), then right to (21,40), then up to (21,41), then left to (20,41), then down to (20,42), then right to (22,42), then up to (22,43), then left to (21,43), then down to (21,44), then right to (23,44), then up to (23,45), then left to (22,45), then down to (22,46), then right to (24,46), then up to (24,47), then left to (23,47), then down to (23,48), then right to (25,48), then up to (25,49), then left to (24,49), then down to (24,50), then right to (26,50), then up to (26,51), then left to (25,51), then down to (25,52), then right to (27,52), then up to (27,53), then left to (26,53), then down to (26,54), then right to (28,54), then up to (28,55), then left to (27,55), then down to (27,56), then right to (29,56), then up to (29,57), then left to (28,57), then down to (28,58), then right to (30,58), then up to (30,59), then left to (29,59), then down to (29,60), then right to (31,60), then up to (31,61), then left to (30,61), then down to (30,62), then right to (32,62), then up to (32,63), then left to (31,63), then down to (31,64), then right to (33,64), then up to (33,65), then left to (32,65), then down to (32,66), then right to (34,66), then up to (34,67), then left to (33,67), then down to (33,68), then right to (35,68), then up to (35,69), then left to (34,69), then down to (34,70), then right to (36,70), then up to (36,71), then left to (35,71), then down to (35,72), then right to (37,72), then up to (37,73), then left to (36,73), then down to (36,74), then right to (38,74), then up to (38,75), then left to (37,75), then down to (37,76), then right to (39,76), then up to (39,77), then left to (38,77), then down to (38,78), then right to (40,78), then up to (40,79), then left to (39,79), then down to (39,80), then right to (41,80), then up to (41,81), then left to (40,81), then down to (40,82), then right to (42,82), then up to (42,83), then left to (41,83), then down to (41,84), then right to (43,84), then up to (43,85), then left to (42,85), then down to (42,86), then right to (44,86), then up to (44,87), then left to (43,87), then down to (43,88), then right to (45,88), then up to (45,89), then left to (44,89), then down to (44,90), then right to (46,90), then up to (46,91), then left to (45,91), then down to (45,92), then right to (47,92), then up to (47,93), then left to (46,93), then down to (46,94), then right to (48,94), then up to (48,95), then left to (47,95), then down to (47,96), then right to (49,96), then up to (49,97), then left to (48,97), then down to (48,98), then right to (50,98), then up to (50,99), then left to (49,99), then down to (49,100), then right to (51,100), then up to (51,101), then left to (50,101), then down to (50,102), then right to (52,102), then up to (52,103), then left to (51,103), then down to (51,104), then right to (53,104), then up to (53,105), then left to (52,105), then down to (52,106), then right to (54,106), then up to (54,107), then left to (53,107), then down to (53,108), then right to (55,108), then up to (55,109), then left to (54,109), then down to (54,110), then right to (56,110), then up to (56,111), then left to (55,111), then down to (55,112), then right to (57,112), then up to (57,113), then left to (56,113), then down to (56,114), then right to (58,114), then up to (58,115), then left to (57,115), then down to (57,116), then right to (59,116), then up to (59,117), then left to (58,117), then down to (58,118), then right to (60,118), then up to (60,119), then left to (59,119), then down to (59,120), then right to (61,120), then up to (61,121), then left to (60,121), then down to (60,122), then right to (62,122), then up to (62,123), then left to (61,123), then down to (61,124), then right to (63,124), then up to (63,125), then left to (62,125), then down to (62,126), then right to (64,126), then up to (64,127), then left to (63,127), then down to (63,128), then right to (65,128), then up to (65,129), then left to (64,129), then down to (64,130), then right to (66,130), then up to (66,131), then left to (65,131), then down to (65,132), then right to (67,132), then up to (67,133), then left to (66,133), then down to (66,134), then right to (68,134), then up to (68,135), then left to (67,135), then down to (67,136), then right to (69,136), then up to (69,137), then left to (68,137), then down to (68,138), then right to (70,138), then up to (70,139), then left to (69,139), then down to (69,140), then right to (71,140), then up to (71,141), then left to (70,141), then down to (70,142), then right to (72,142), then up to (72,143), then left to (71,143), then down to (71,144), then right to (73,144), then up to (73,145), then left to (72,145), then down to (72,146), then right to (74,146), then up to (74,147), then left to (73,147), then down to (73,148), then right to (75,148), then up to (75,149), then left to (74,149), then down to (74,150), then right to (76,150), then up to (76,151), then left to (75,151), then down to (75,152), then right to (77,152), then up to (77,153), then left to (76,153), then down to (76,154), then right to (78,154), then up to (78,155), then left to (77,155), then down to (77,156), then right to (79,156), then up to (79,157), then left to (78,157), then down to (78,158), then right to (80,158), then up to (80,159), then left to (79,159), then down to (79,160), then right to (81,160), then up to (81,161), then left to (80,161), then down to (80,162), then right to (82,162), then up to (82,163), then left to (81,163), then down to (81,164), then right to (83,164), then up to (83,165), then left to (82,165), then down to (82,166), then right to (84,166), then up to (84,167), then left to (83,167), then down to (83,168), then right to (85,168), then up to (85,169), then left to (84,169), then down to (84,170), then right to (86,170), then up to (86,171), then left to (85,171), then down to (85,172), then right to (87,172), then up to (87,173), then left to (86,173), then down to (86,174), then right to (88,174), then up to (88,175), then left to (87,175), then down to (87,176), then right to (89,176), then up to (89,177), then left to (88,177), then down to (88,178), then right to (90,178), then up to (90,179), then left to (89,179), then down to (89,180), then right to (91,180), then up to (91,181), then left to (90,181), then down to (90,182), then right to (92,182), then up to (92,183), then left to (91,183), then down to (91,184), then right to (93,184), then up to (93,185), then left to (92,185), then down to (92,186), then right to (94,186), then up to (94,187), then left to (93,187), then down to (93,188), then right to (95,188), then up to (95,189), then left to (94,189), then down to (94,190), then right to (96,190), then up to (96,191), then left to (95,191), then down to (95,192), then right to (97,192), then up to (97,193), then left to (96,193),

A 10x10 grid with a black maze path and a highlighted orange path. The orange path starts at the top-left corner (0,0) and ends at the bottom-right corner (9,9). The path is composed of horizontal and vertical segments, with some segments highlighted in orange and others in black. The orange path is a single continuous line that visits every cell in the grid exactly once, forming a Hamiltonian path.

A square maze with a single path highlighted in orange. The path starts at the top-left corner and ends at the bottom-right corner. The maze is composed of black lines forming a grid of paths and walls. The orange path is a continuous line that winds through the maze, starting from the top-left corner and ending at the bottom-right corner.