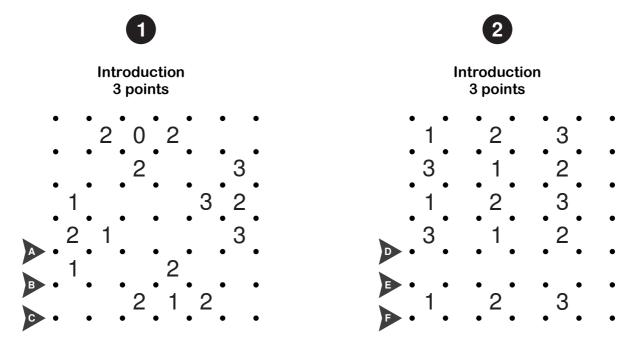
### Rule

Draw a closed loop by connecting dots horizontally and vertically. The loop can't touch or cross itself. The numbers in the diagram indicate how many of the segments around it are used by the loop.

Answer Key format: For each marked row from top to bottom, enter length the longest horizontal loop segment in that row.

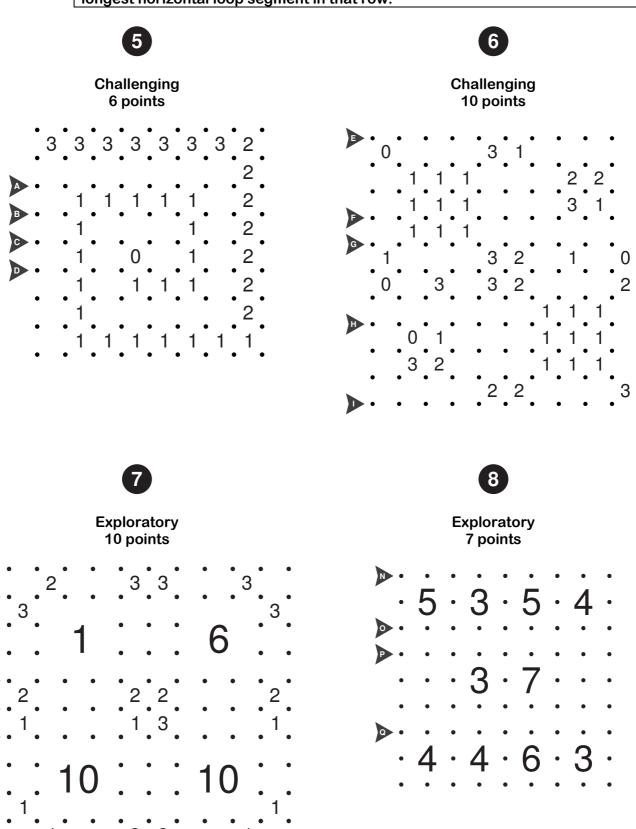


	Intermediate 5 points				Intermediate 6 points		
	3	3	3	3	2 3		
		.3.0	.2.	• 3	0 3 3 0 3		
G	• •	1		)	2 3 0		
	• 3	1	2	2 ·	1 1		
	• • •	2	1	• •	2 0 3 3 0		
	3.	3.	3	. 3			

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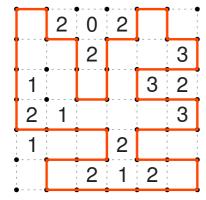
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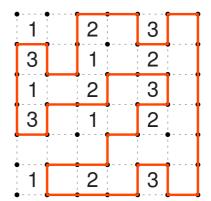


# Introduction 3 points



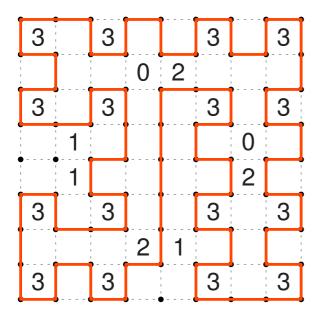


## Introduction 3 points



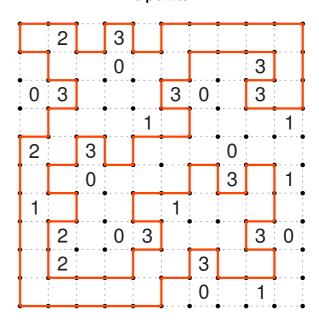
3

## Intermediate 5 points



4

### Intermediate 6 points

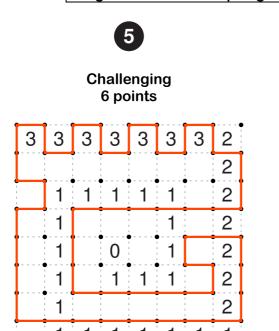


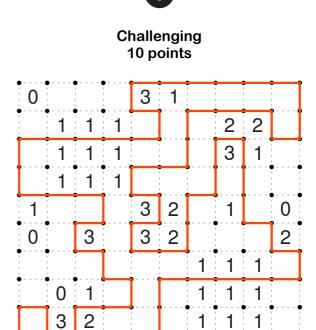
Sitherlink

#### Rule

Draw a closed loop by connecting dots horizontally and vertically. The loop can't touch or cross itself. The numbers in the diagram indicate how many of the segments around it are used by the loop.

Answer Key format: For each marked row from top to bottom, enter length the longest horizontal loop segment in that row.





2

2

3

6

