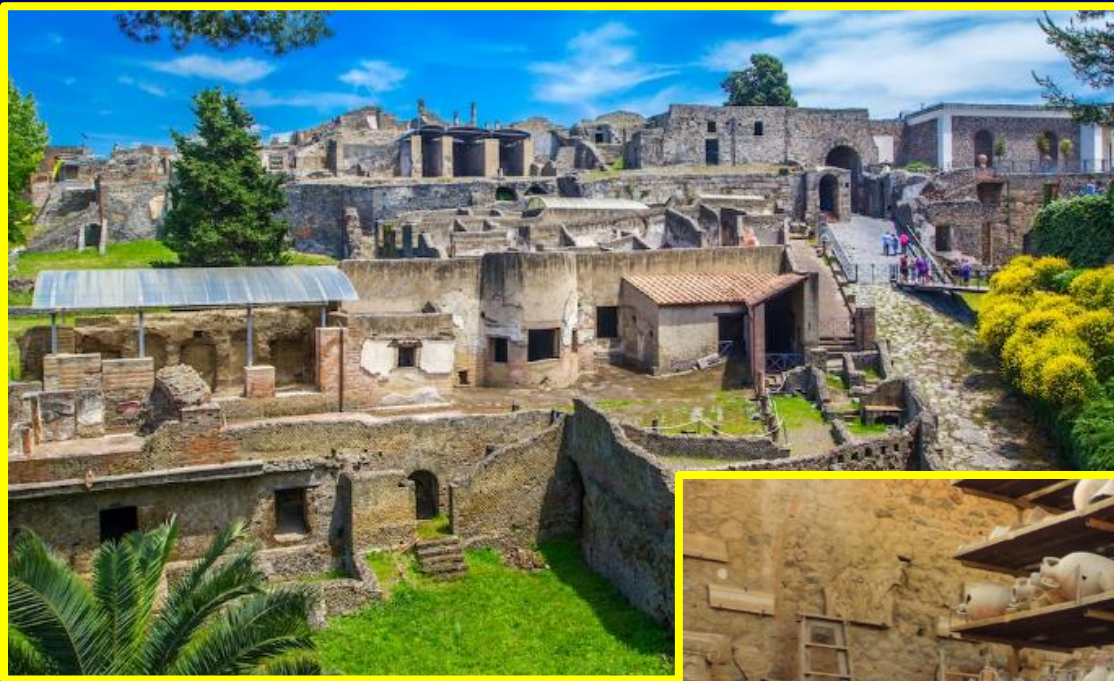


Pompeii, Italy



Buried and preserved in history when Mt. Vesuvius erupted in 79 A.D.

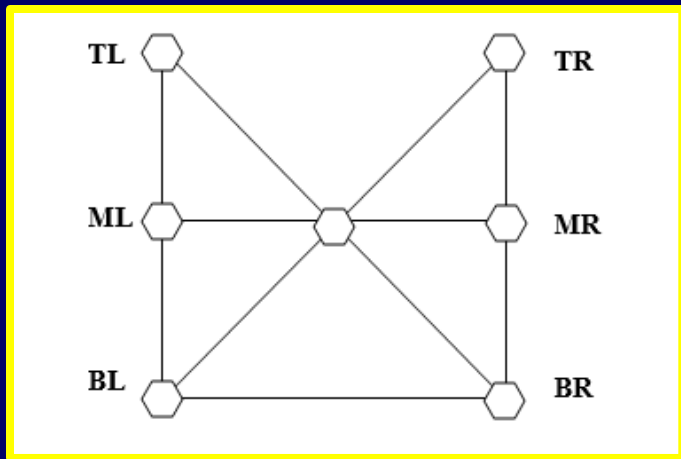


Rediscovered
in 1748

Everyday
artifacts
perfectly
preserved



One game recovered included: a game board, tally sheet from previous games, and game tokens.



Round	Blue Clear	Blue Clear	Blue Clear	Blue Clear
1	BL MR	M BR	M BR	TL M
2	BR M	ML BL	TL ML	MR BR
3	ML TL	TL MR	MR BL	BL ML
4	<u>CLEAR WINS</u>	M-TR BR-M	MR-TR BR-MR	MR-TR M-MR
5		<u>CLEAR WINS</u>	M-BR MR-M	TL-M ML-TL
6			TR-MR <u>M-TR</u>	BL-ML BR-BL
7			BR-M BL-BR	M-BR TL-M
8			M-BL BR-M	ML-TL <u>BL-ML</u>
9			MR- <u>BR</u> TR-MR	BR-BL M-BR
10			<u>CLEAR WINS</u>	TR-M MR-TR
11				M-MR TR-M
12				MR-TR <u>M-MR</u>
13				<u>DRAW</u>

1st Task

Use your problem-solving skills to figure out how the game works.

How many players?

Do players take turns?

Where do players begin on the board?

How are tokens moved on the board?

How does one win the game?

2nd Task

Write down the rules for the game and be ready to share these rules with the class.

3rd Task

Think about each of the individual steps you took to solve this problem; write them down; and be ready to share them with the class.

Scientific Method

Make an observation

Develop a Hypothesis

Test the Hypothesis

Analyze the Data

Draw a Conclusion

Share your Findings

Problem Solving

The End

