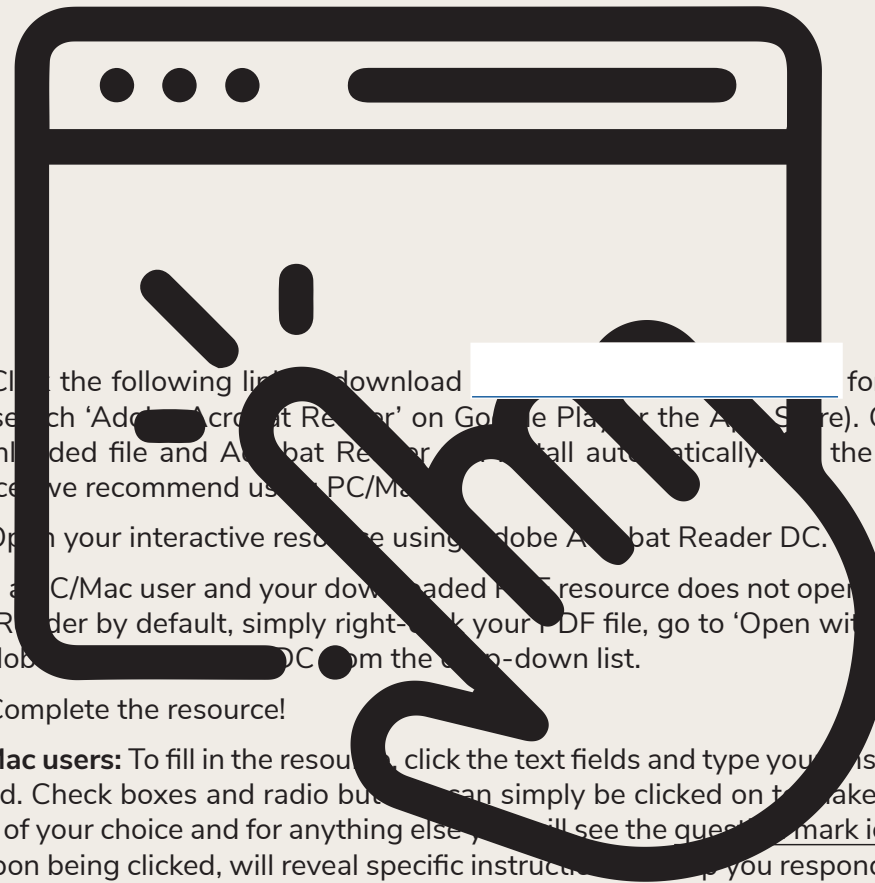


Thanks for downloading this resource!

The zip folder that you've just opened contains a PDF file with **interactive features**.

In a move towards offering an even more versatile spread of resources, some of our worksheets feature interactive fields that can be filled in on computers and smart devices, without having to print the page. Follow the guidance in the next column for a smooth, stress-free means of accessing this content using free-to-download PDF reading software.



Step 1: Click the following link to download [Adobe Acrobat Reader DC](#) for PC/Mac (or search 'Adobe Acrobat Reader' on Google Play or the App Store). Open the downloaded file and Adobe Acrobat Reader will install automatically. For the best experience we recommend using PC/Mac.

Step 2: Open your interactive resource using Adobe Acrobat Reader DC.

If you are a PC/Mac user and your downloaded PDF resource does not open using Acrobat Reader by default, simply right-click your PDF file, go to 'Open with' and select Adobe Acrobat Reader DC from the drop-down list.

Step 3: Complete the resource!

For PC/Mac users: To fill in the resource, click the text fields and type your answers as needed. Check boxes and radio buttons can simply be clicked on to make the selection of your choice and for anything else you will see the question mark icon (which, upon being clicked, will reveal specific instructions) that you respond to the corresponding question or activity. When you are finished with the resource, go to File > Save As... and save your file in a memorable location.

For smart device users: To fill in the resource, follow the same process as described above. When you are finished, simply press the back button in the top left of the appscreen and your PDF will save automatically.

Remember: Saving your PDF will overwrite the original file, so be sure to create a copy before starting if you wish to keep a blank copy of the resource on your device.

We hope you have found this information useful. If you experience any problems in following the instructions above, please contact the Beyond team at [beyond@regentstudies.com](#) and we will do our best to help with your query.

Inequalities Futoshiki Puzzle - Gold Answers

Solve the puzzle.

Here are the rules:

1. Only the digits equal to the dimensions of the total grid are used. For this puzzle, use only 1, 2, 3 and 4.
2. Digits can only be placed in a column or row once and all digits must be used in each column or row.
3. All inequalities must be respected.

Reminder:

> means greater than

< means less than.

2	4	1	3
4	>	2	3
3	1	2	4
1	3	<	4

The puzzle grid is a 4x4 grid of rounded squares. The top row contains the numbers 2, 4, 1, and 3. The second row contains 4, a greater-than sign (>), 2, and 3. The third row contains 3, 1, 2, and 4. The bottom row contains 1, 3, a less-than sign (<), and 4. Inequalities are placed between the second and third columns of the second row, and between the second and third columns of the bottom row. Additionally, there are caret symbols (^) above the first and second columns of the second row, and a vee symbol (v) above the third and fourth columns of the third row.

Inequalities Futoshiki Puzzle - Gold

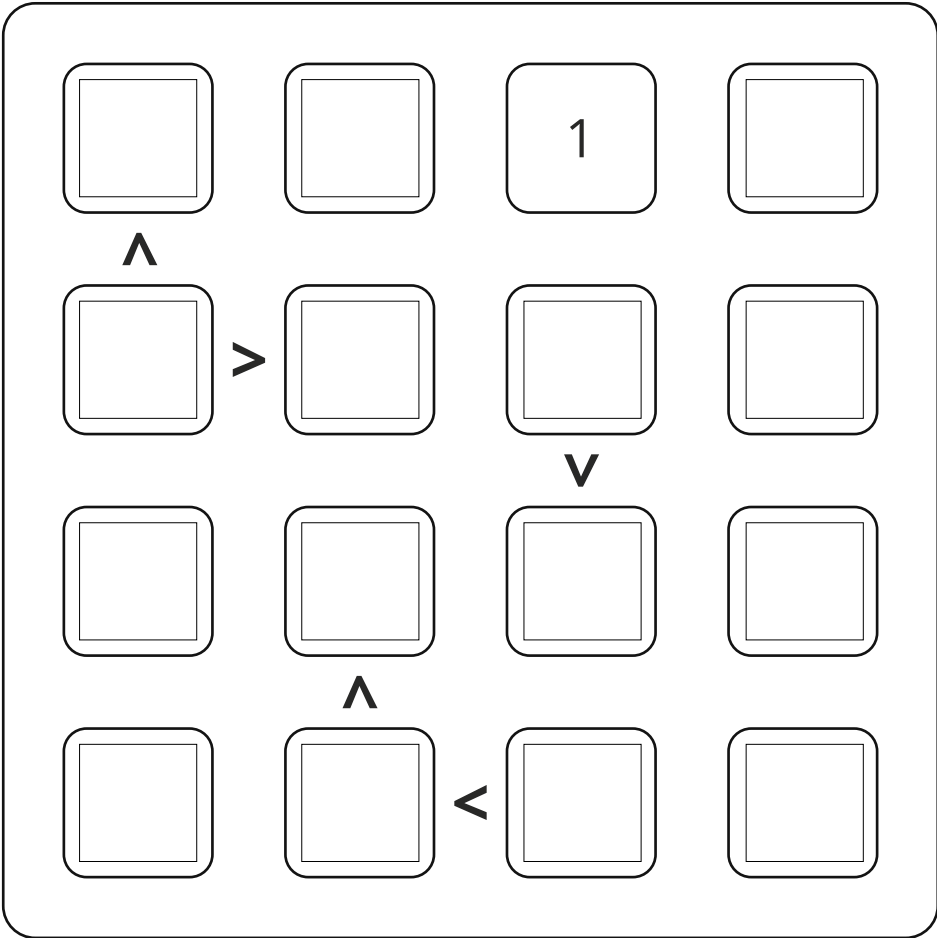
Solve the puzzle.

Here are the rules:

- 1. Only the digits equal to the dimensions of the total grid are used. For this puzzle, use only 1, 2, 3 and 4.
- 2. Digits can only be placed in a column or row once and all digits must be used in each column or row.
- 3. All inequalities must be respected.

Reminder:

> means greater than
< means less than.



Inequalities Futoshiki Puzzle - Gold

Solve the puzzle.

Here are the rules:

- 1. Only the digits equal to the dimensions of the total grid are used. For this puzzle, use only 1, 2, 3 and 4.
- 2. Digits can only be placed in a column or row once and all digits must be used in each column or row.
- 3. All inequalities must be respected.

Reminder:

> means greater than
< means less than.

		1	
^			
	>		
		v	
	^		
		<	