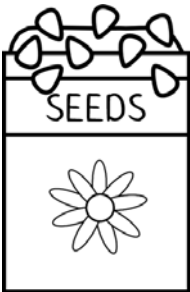
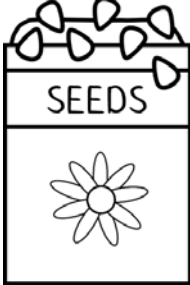
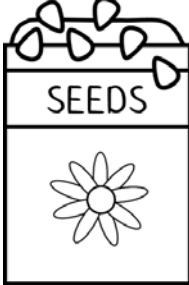
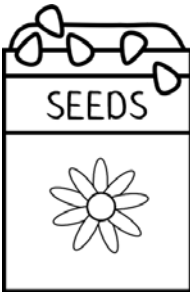
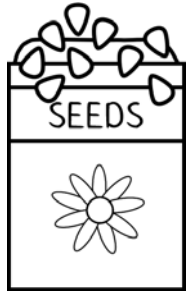
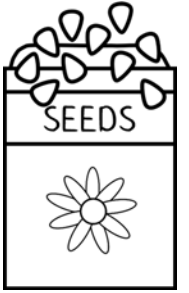
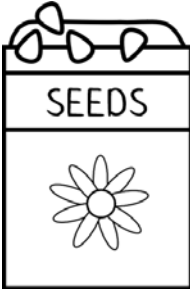
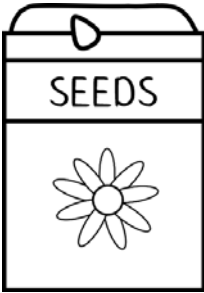
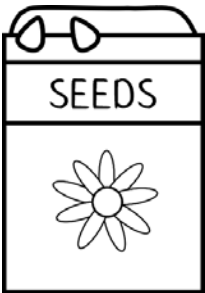
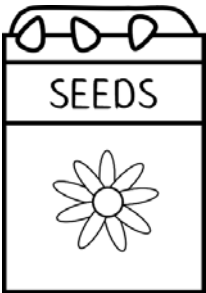


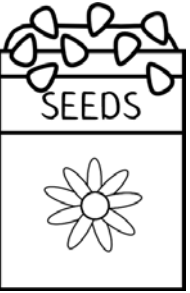
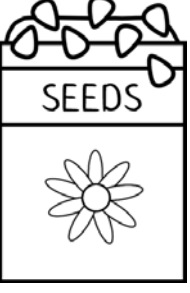
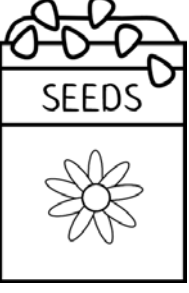
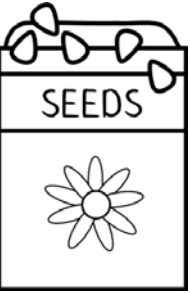
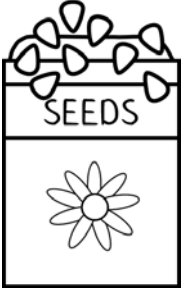
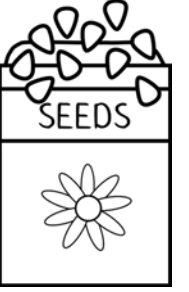
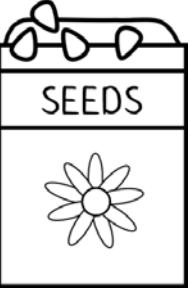
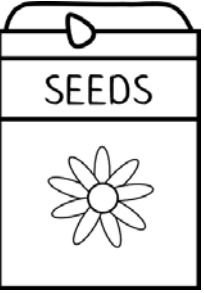
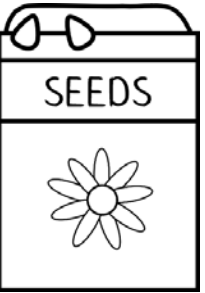
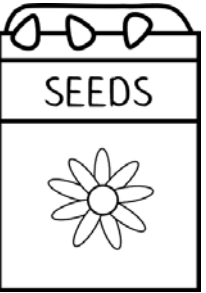
Created by Deirdre Smith of JDaniel4's Mom

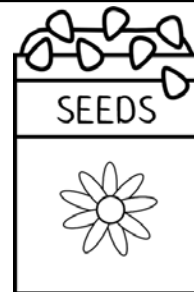
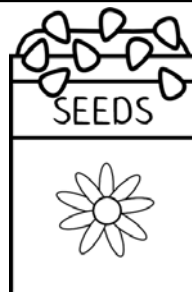
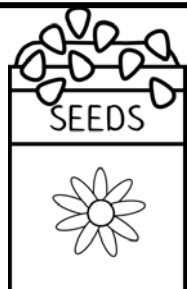
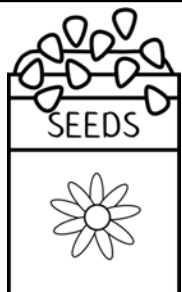
Created by Deirdre Smith of JDaniel4's Mom

The image displays a collection of educational materials for a bee life cycle algorithm game. It features a 4x4 grid with a 'Start' label at the bottom left and an 'End' label at the top right. A 5x5 grid is also present, with a 'Start' label at the bottom left and an 'End' label at the top right. Several seed packets, each labeled 'SEEDS' and featuring a flower illustration, are scattered around the grids. The materials are set against a blue background.



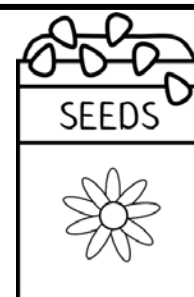
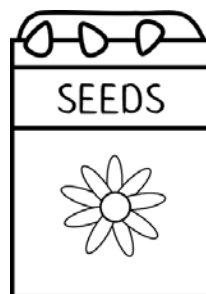
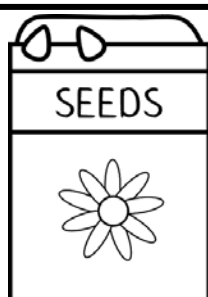
| | | | |
|---|--|---|--|
|  |  |  |  |
|  |  | End |  |
| Start |  |  |  |

| | | | |
|---|---|--|---|
|  |  |  |  |
|  |  | End |  |
| Start |  |  |  |

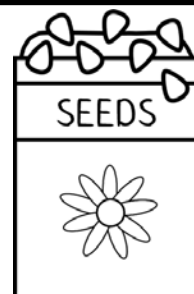
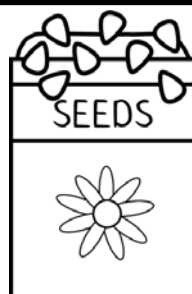
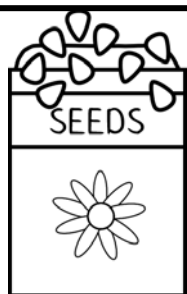
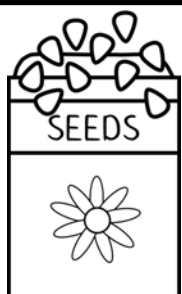
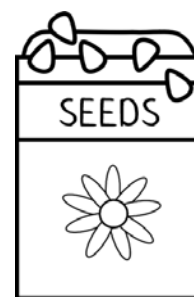
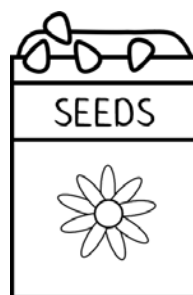
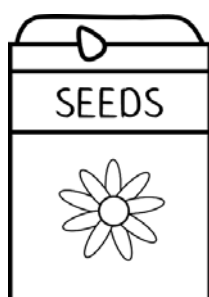


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End

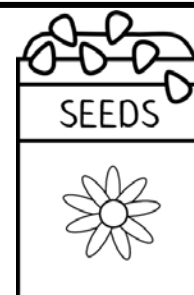
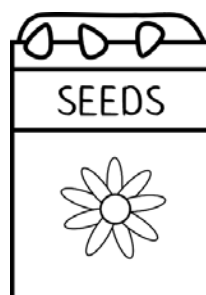
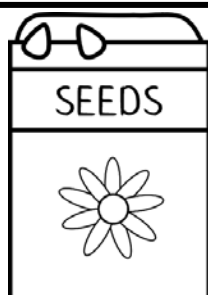


Start

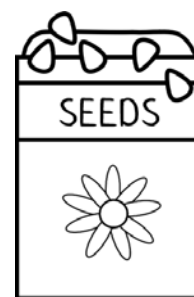
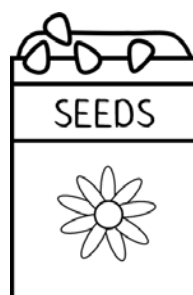
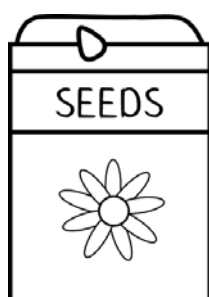


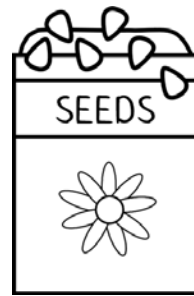
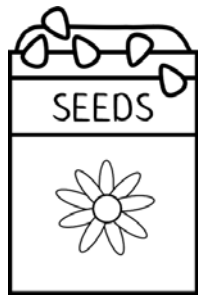
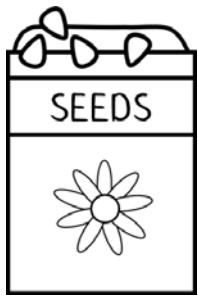
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End



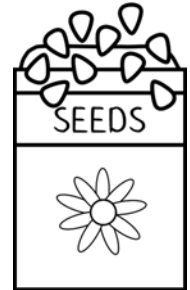
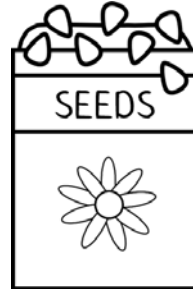
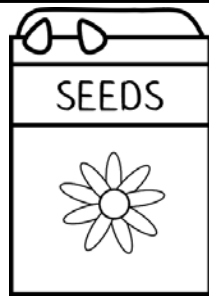
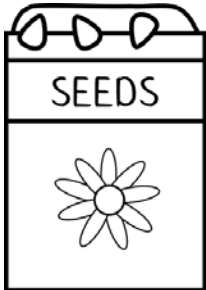
Start



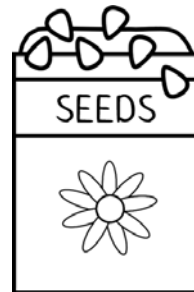
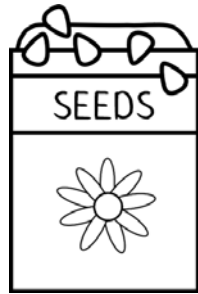
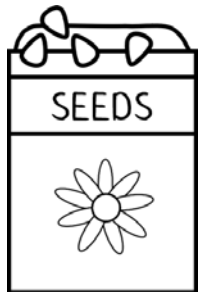
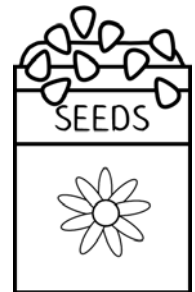
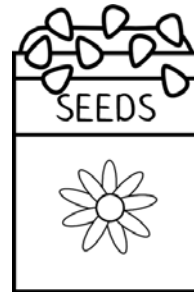
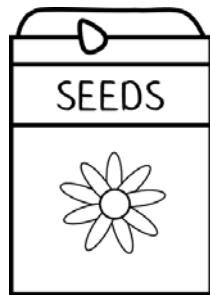


End

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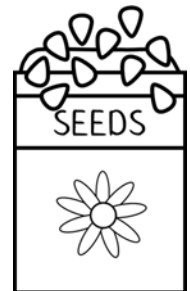
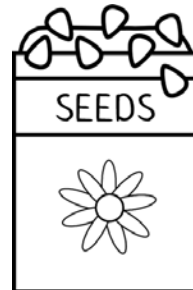
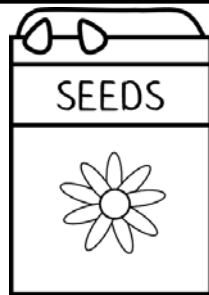
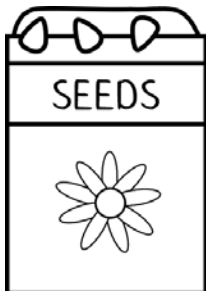


Start

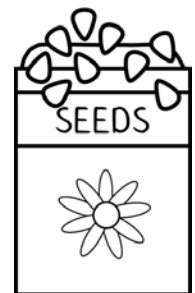
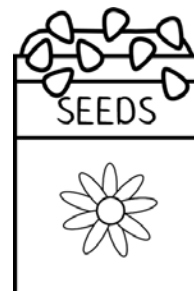
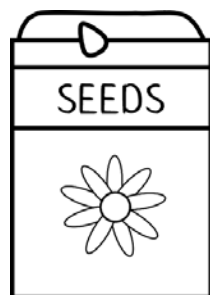


End

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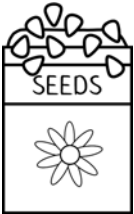
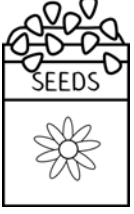
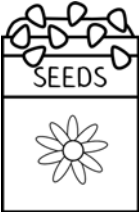
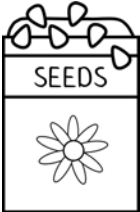
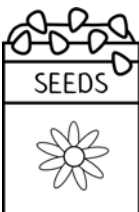
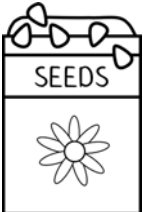
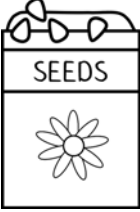
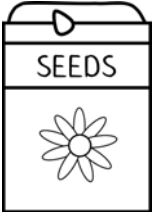
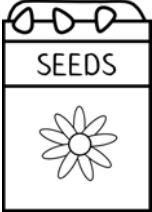
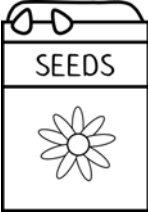
Start



Name: _____

Bee Life Cycle Algorithm Game Board

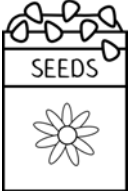
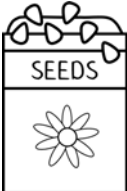


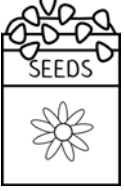
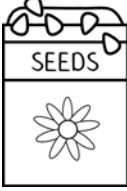
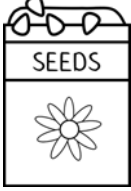
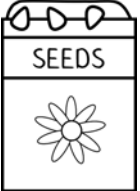
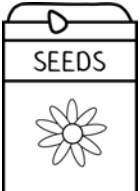
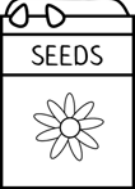
Connect the boxes to in order from 1-10.

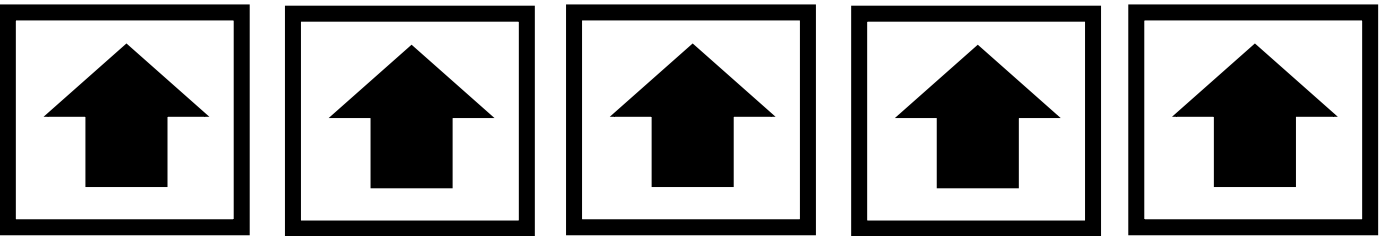
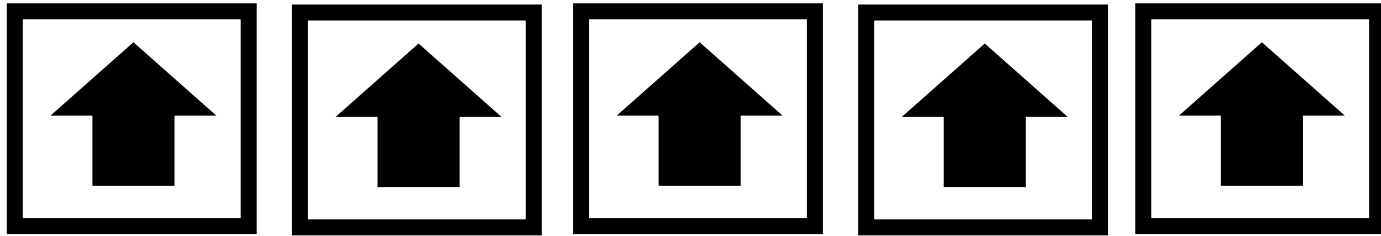
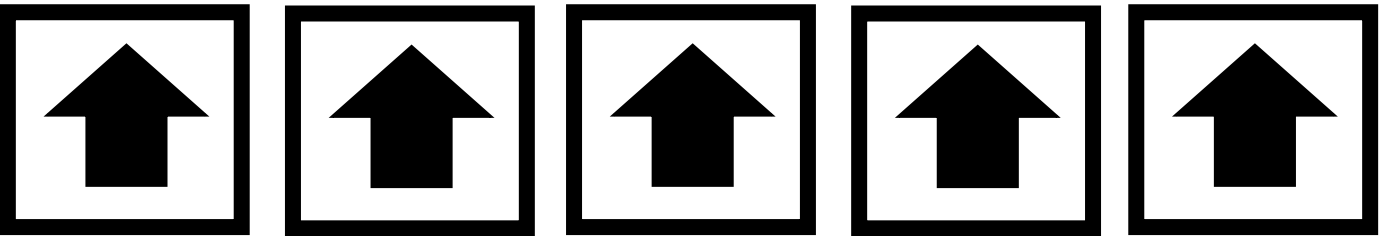
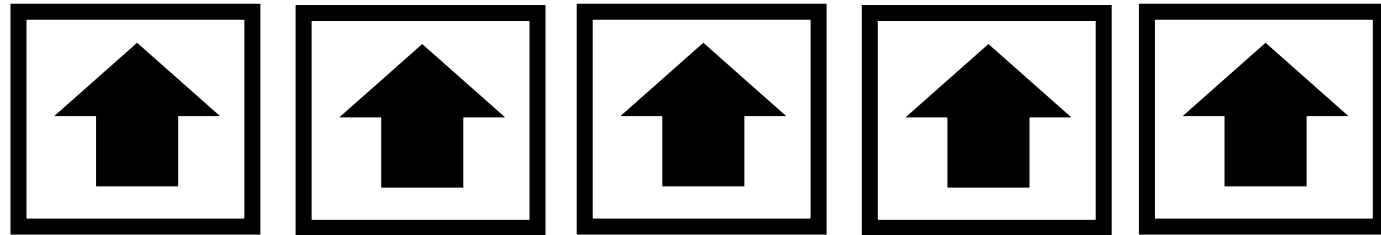
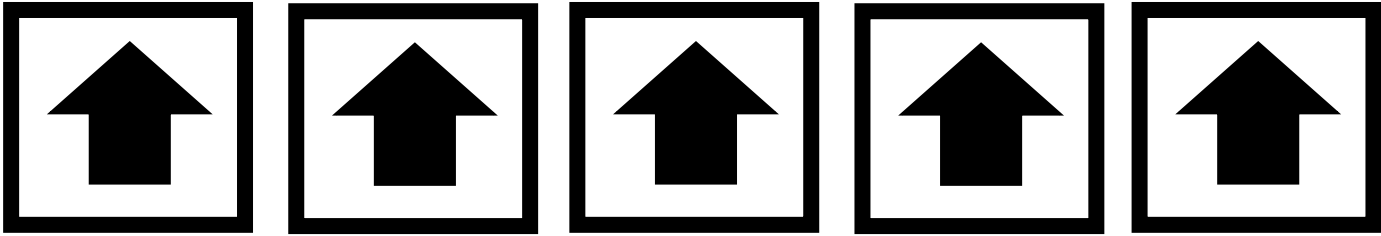
| | | | |
|---|---|--|--|
|  | | |  End |
| | |  | |
| |  | |  |
|  | |  | |
|  | | |  |
| | |  | |
| Start | | | |

Name:

Bee Life Cycle Algorithm Game Board

Connect the boxes to in order from 1-10.

| | | | |
|---|---|--|---|
| |  | | End |
|  | | |  |
| | |  |  |
|  | | | |
| |  | |  |
|  | | | |
| Start | |  | |



How to Build Algorithms on These Game Boards

- There are a number of ways your children can complete the algorithm on each of the game boards.
- Your children will need to create a path with arrows that begins with the word Start and stops at the word End.
- The path will need to connect the numbers in order.
- Before they work on their own, you will want to go through the first few steps with them. That will ensure they know what they need to do.
- They will need to first decide what direction they will need to go to leave the Start box and head to the next number. They will draw or place an arrow in the Start box that points in the direction they need to go. Next, they will decide what direction they need to go to move to next to the box. That box will need an arrow to draw or be placed in an arrow.
- When they are finished, have your children explain their algorithm to you.



Thank you for this download I hope your children enjoy this JDaniel4's Mom resource.

You will find updates on my latest tools on the following:

Instagram: <https://www.instagram.com/jdaniel4smom>

Facebook: <https://www.facebook.com/jdaniel4smom/>

Twitter: <https://twitter.com/jdaniel4smom?lang=en>

Pinterest: <https://www.pinterest.com/jdaniel4smom>

What is in the set?

- 3 0-8 Half Game Boards (B/W)
- 2 0-10 Full Game Boards (B/W)
- 1 Set of Traditional Arrows

Clip Art is from:

