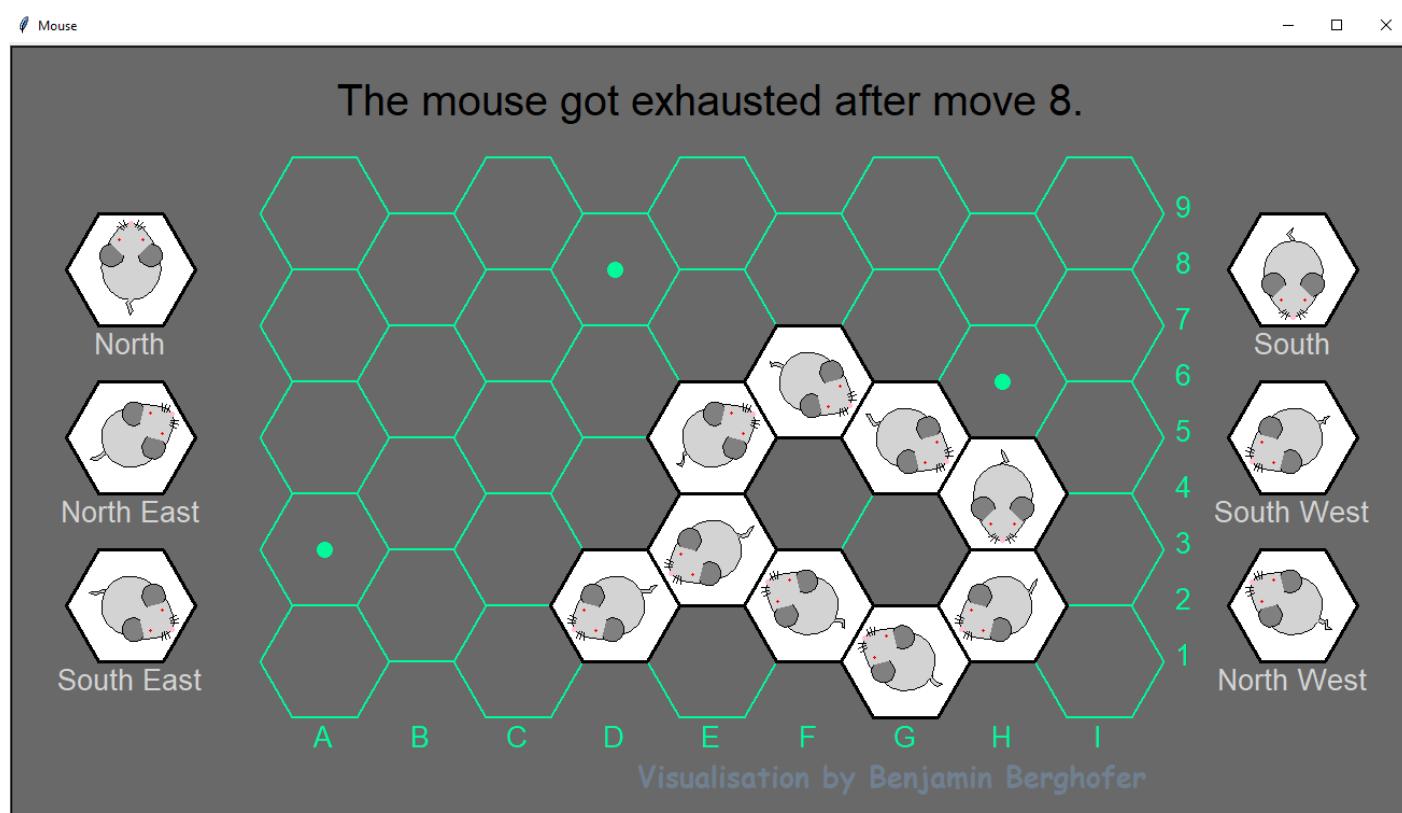
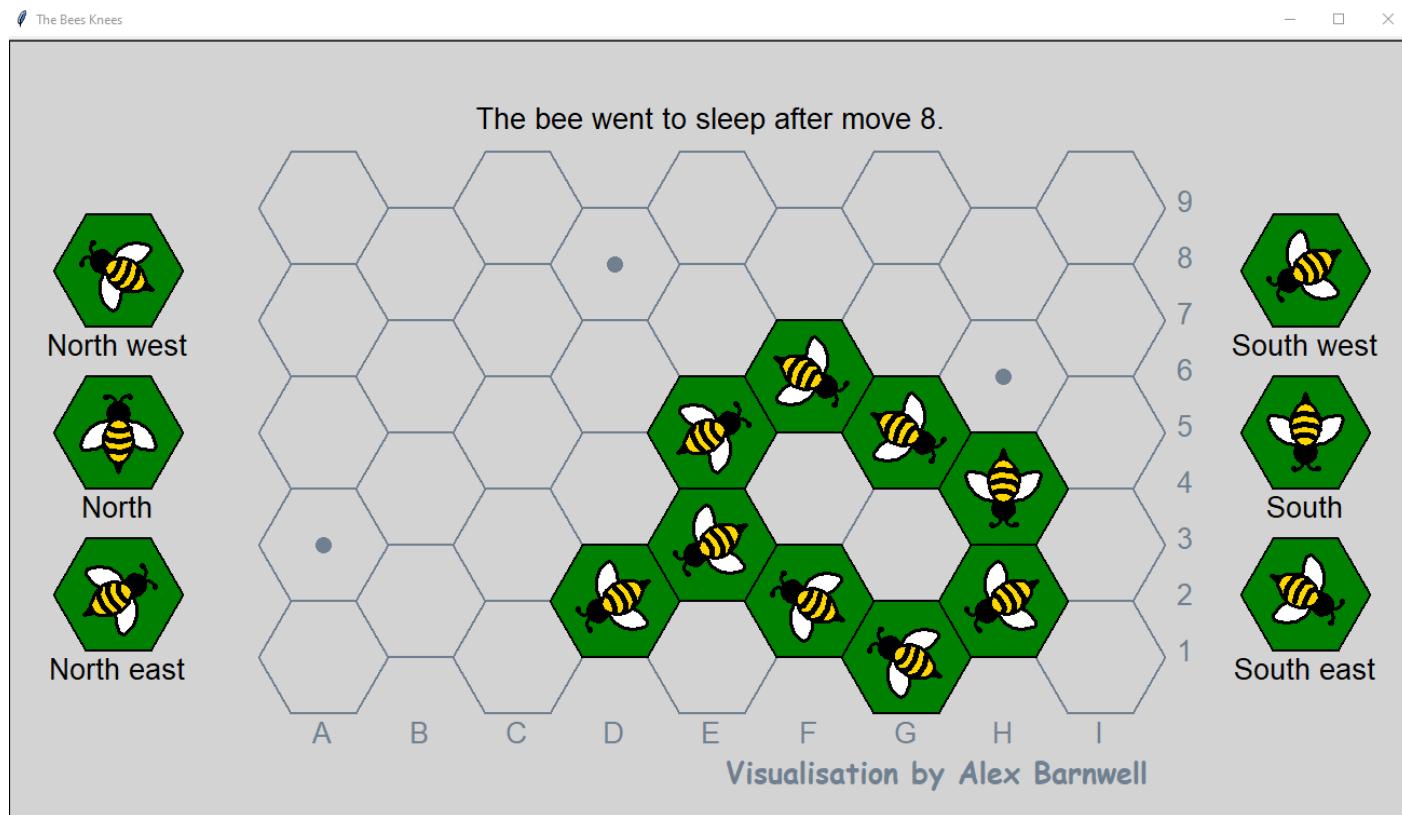
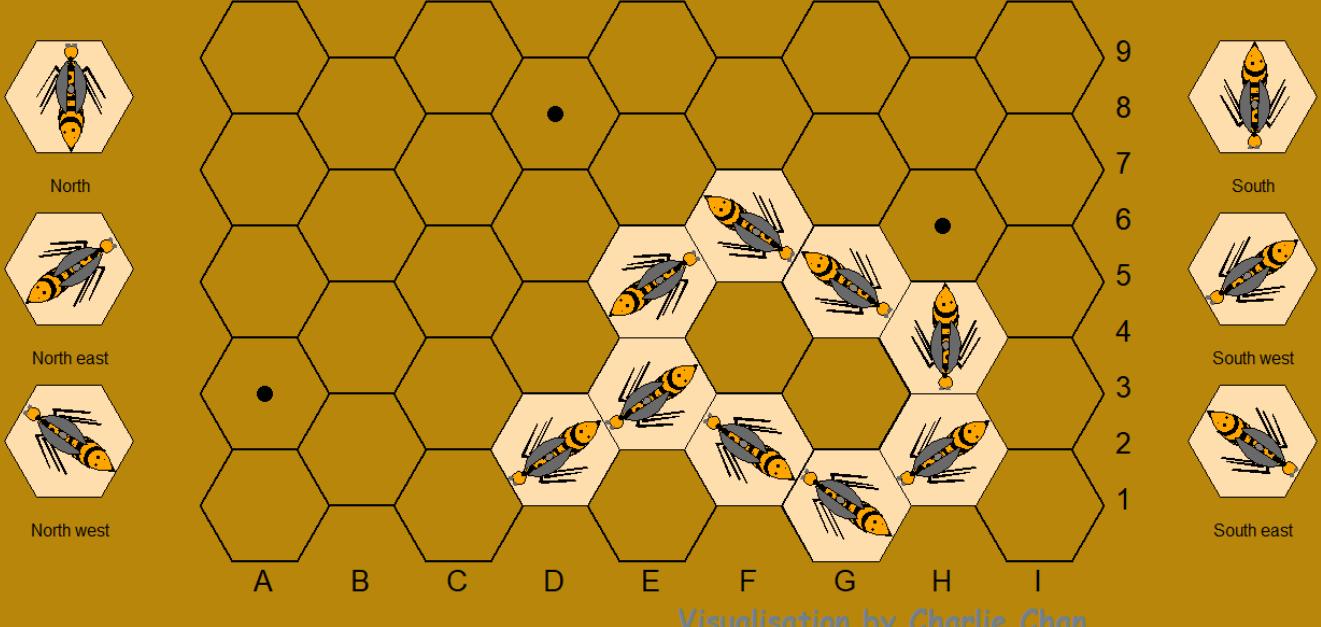


Assignment 1 Hall of Fame!!!

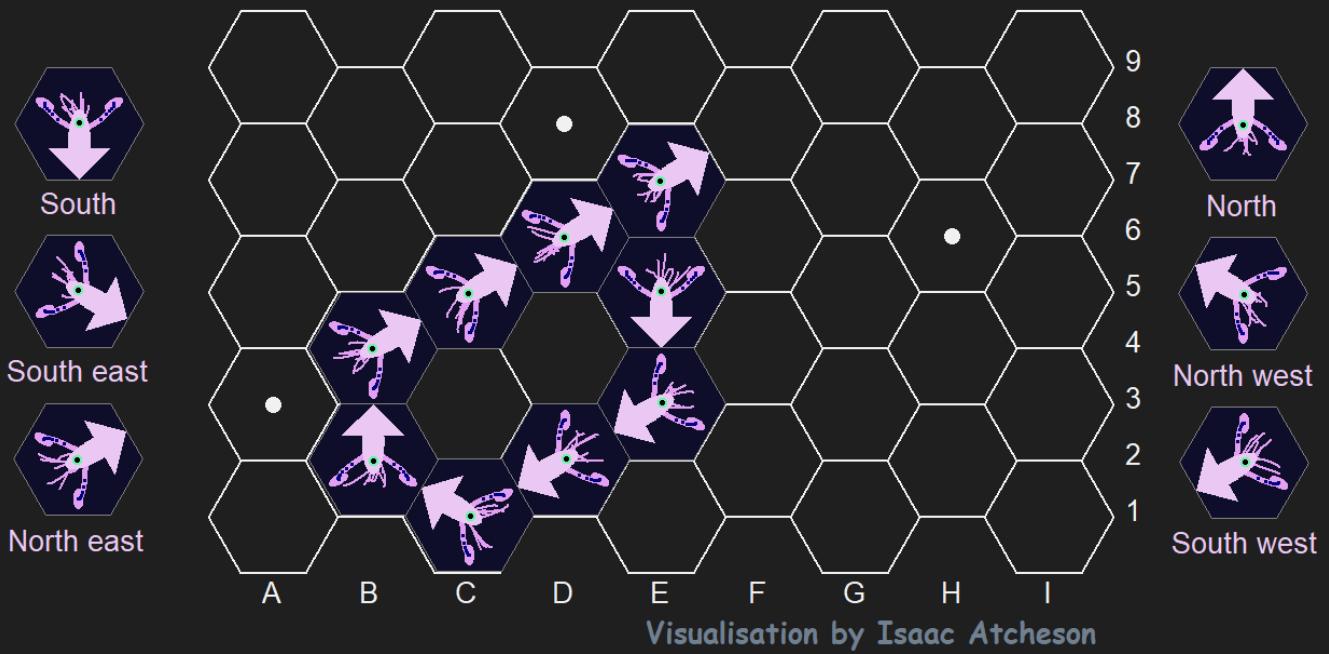
There were many excellent and imaginative submissions for Assignment 1. Below are screenshots from some solutions whose artwork either amused or impressed the markers. (There were many, many other great solutions, so apologies if yours does not appear below.)



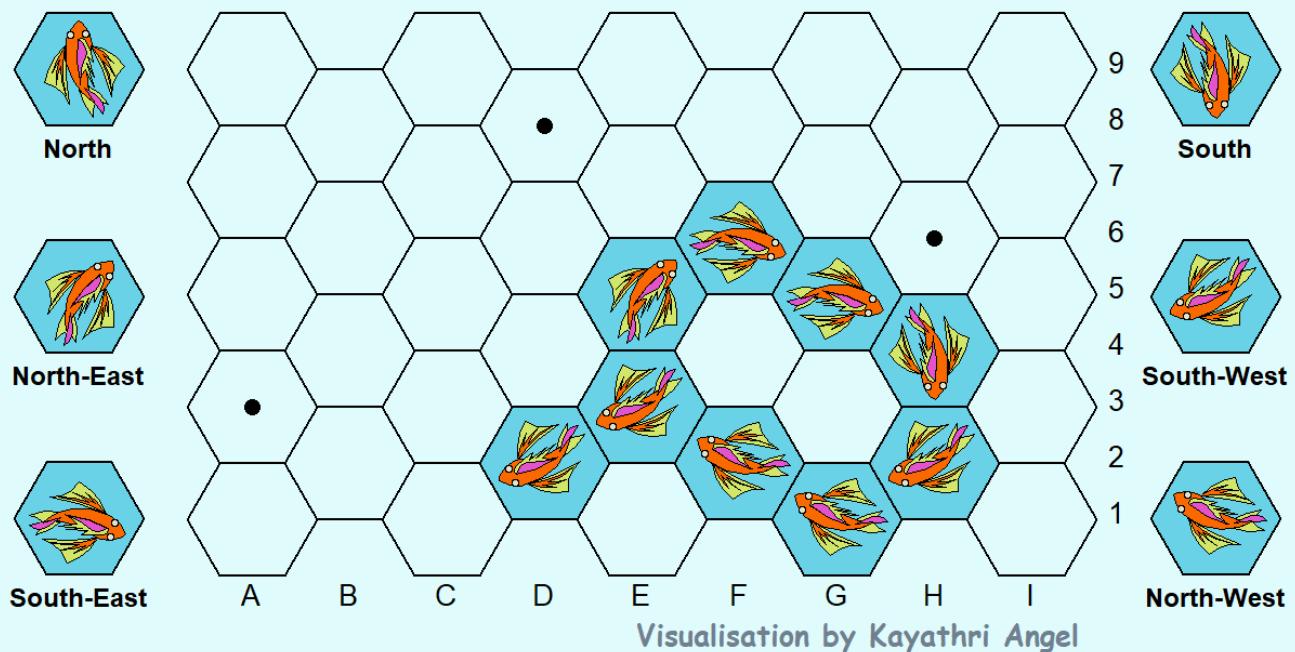
At move 8 my wings got tired. I shall gracefully stop at (D, 2).



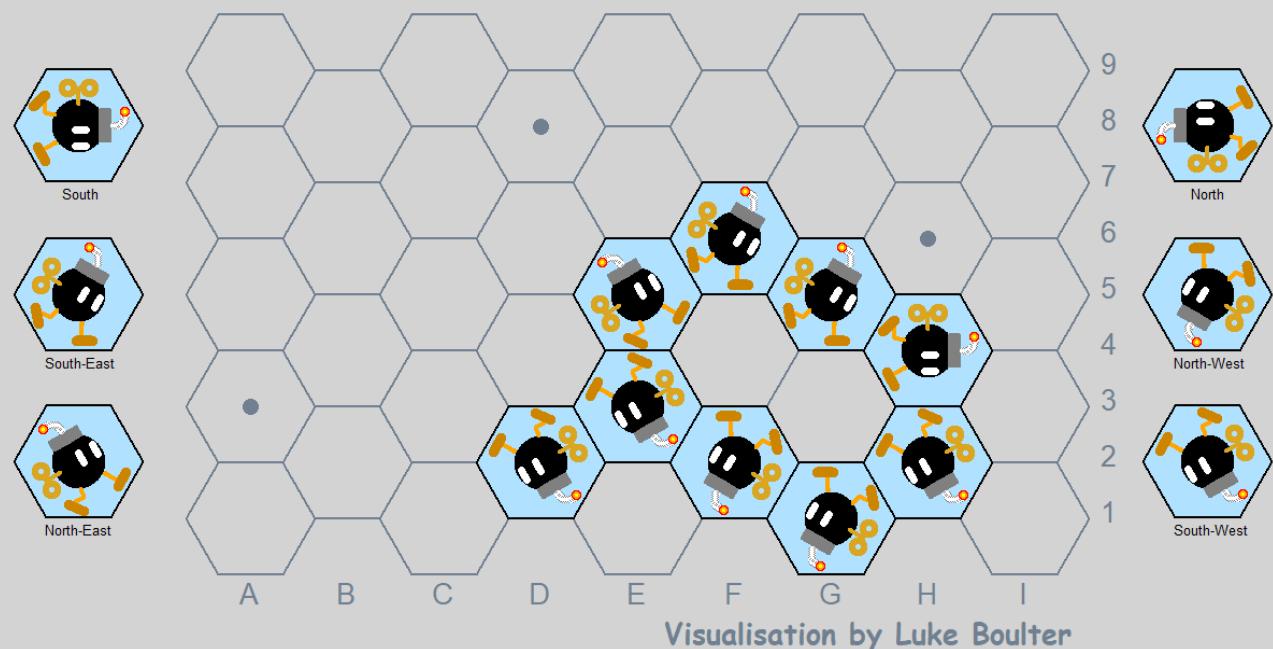
The Squid ran out of energy after 8 moves!



The Koi fish was exhausted in D2 after 8 moves.



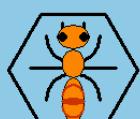
The Bomb-Omb's Fuse Blew Out After Move 8



Red ant on a journey for food!

- □ ×

The ant got tuckered out in move 8



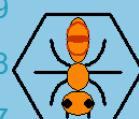
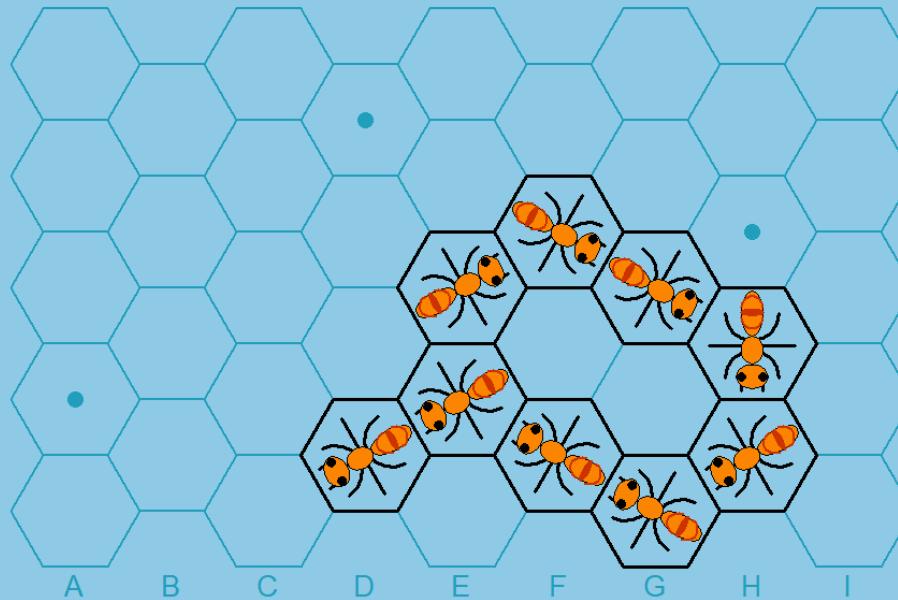
North



North-east



South-east



South



South-west



North-west

Visualisation by Matthew Collis

Pretty fly for a white guy.

- □ ×

PLANE RAN OUT OF FUEL AND CRASHED ON MOVE 8!



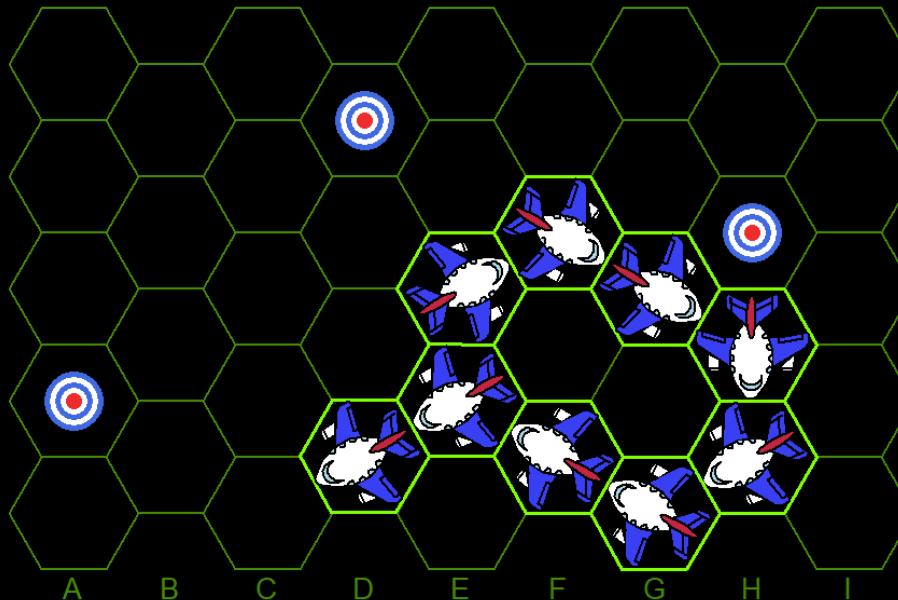
North



Northeast



Southeast



South



Southwest



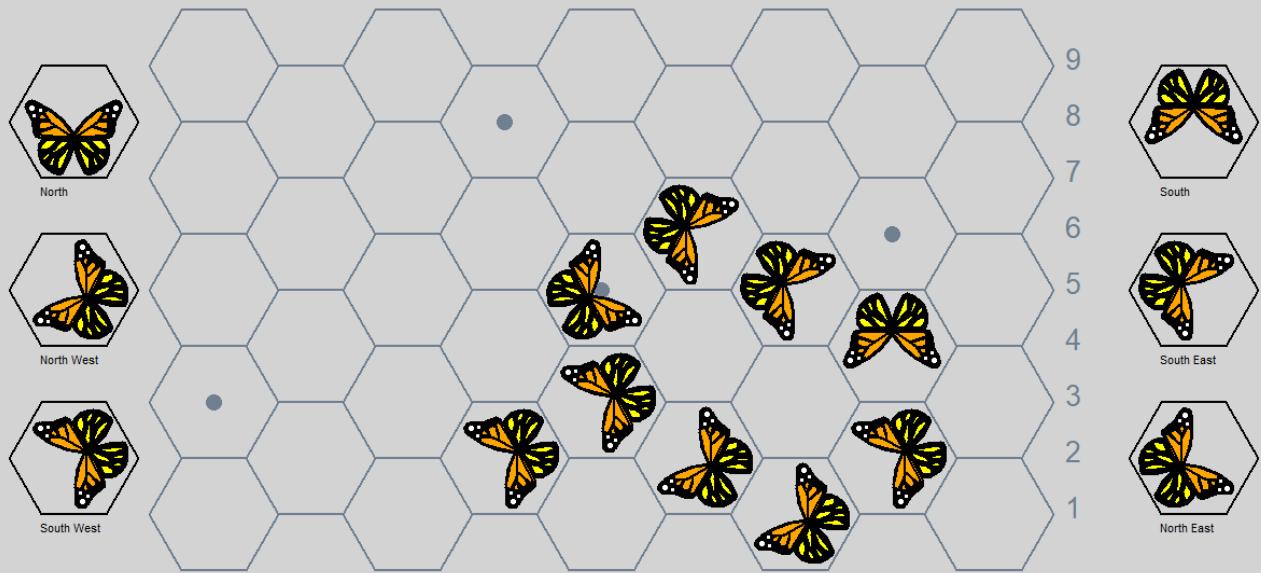
Northwest

Visualisation by Michael Battams

Bye bye little butterfly

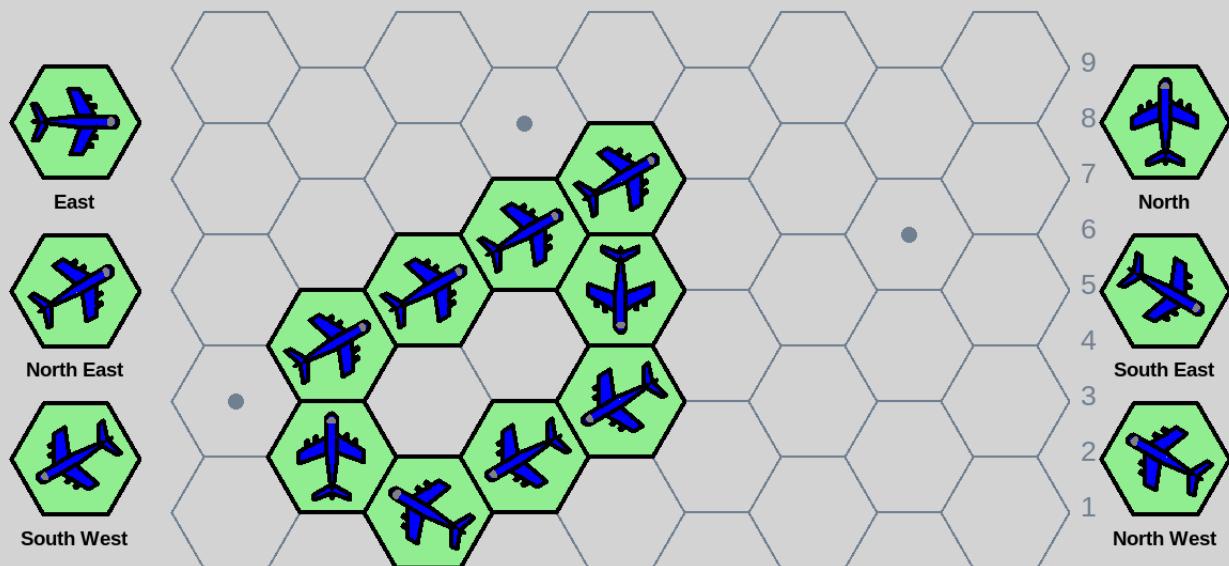
- □ ×

The butterfly ran out of energy after move 8

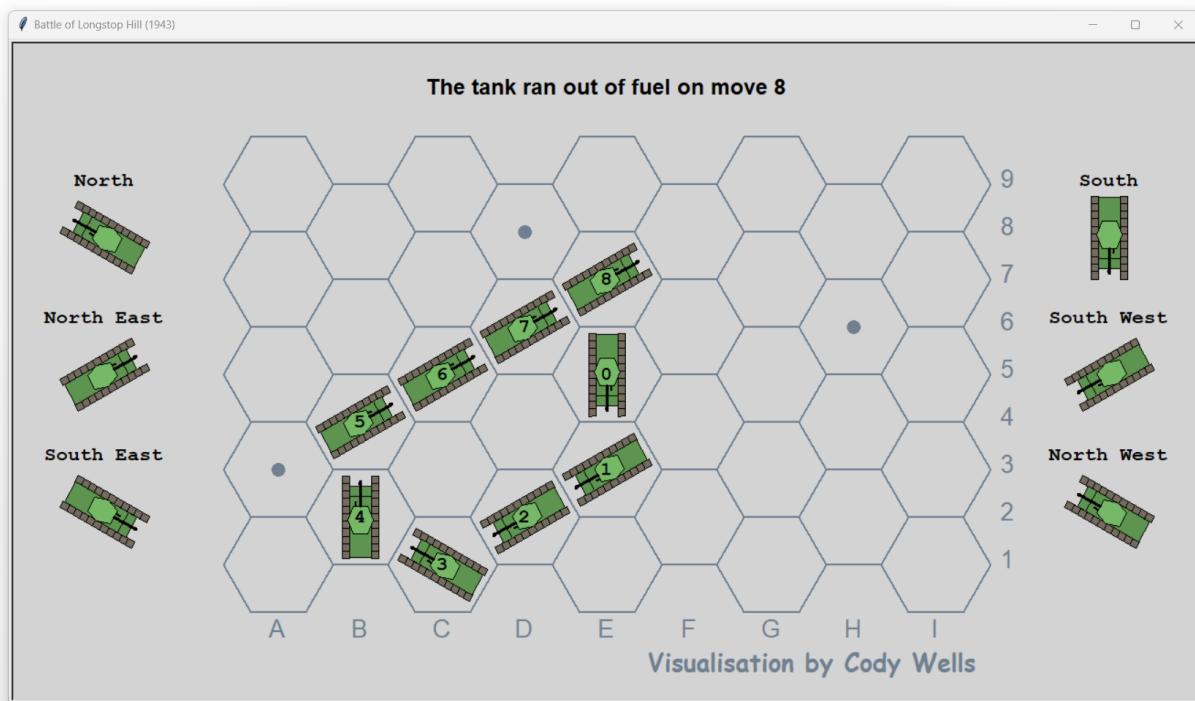
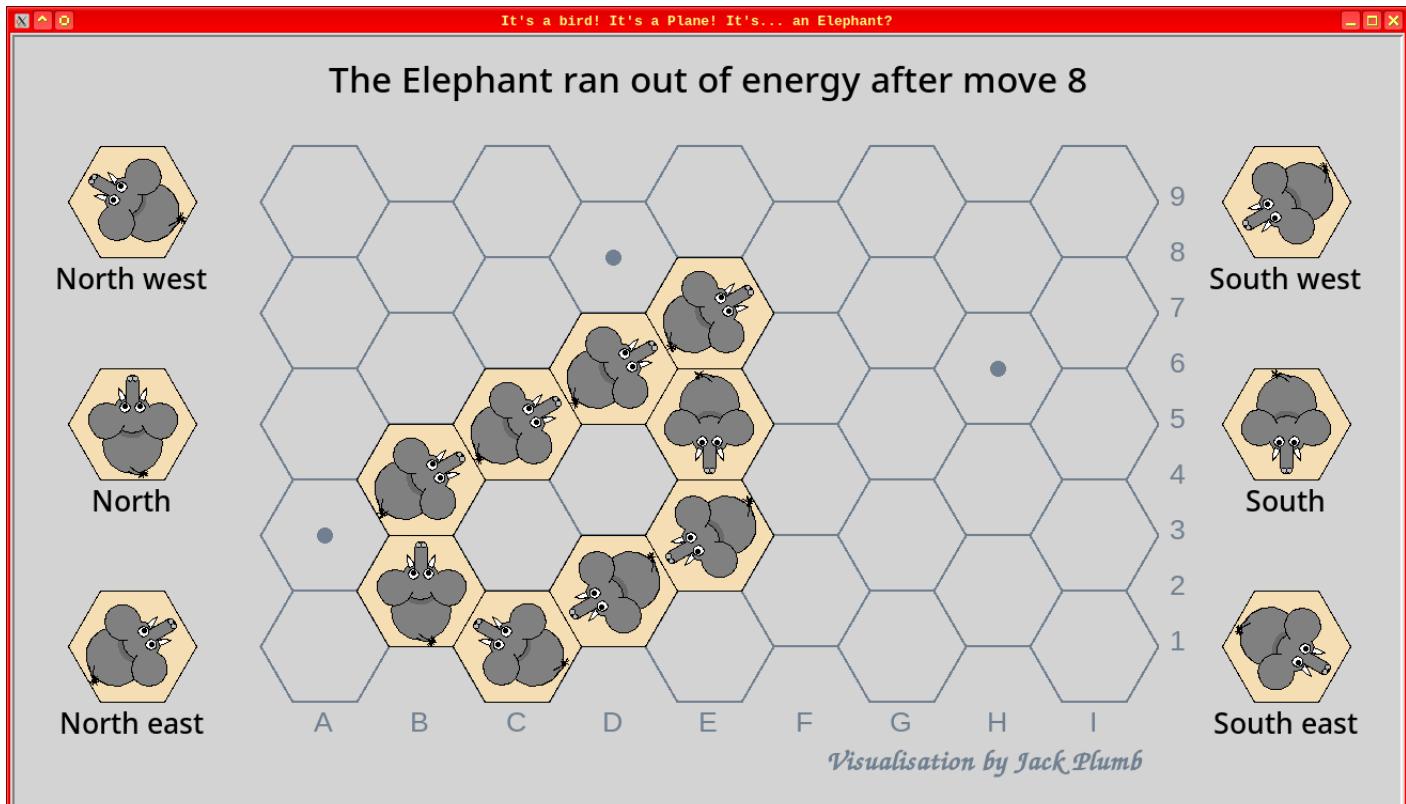


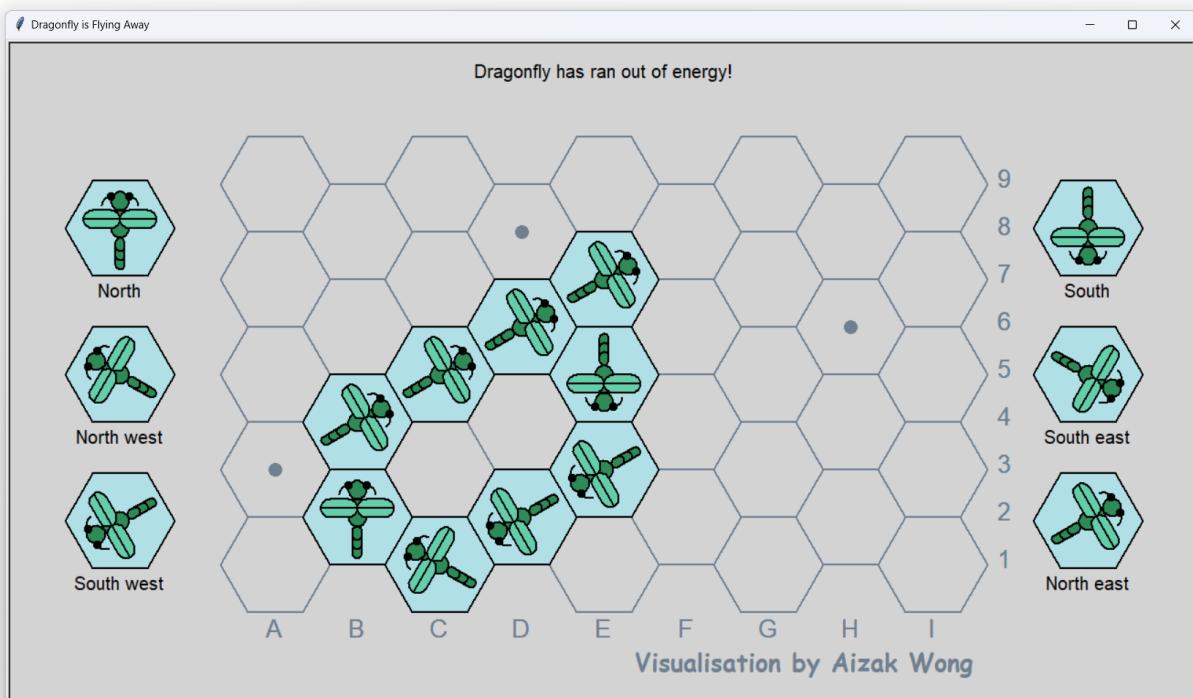
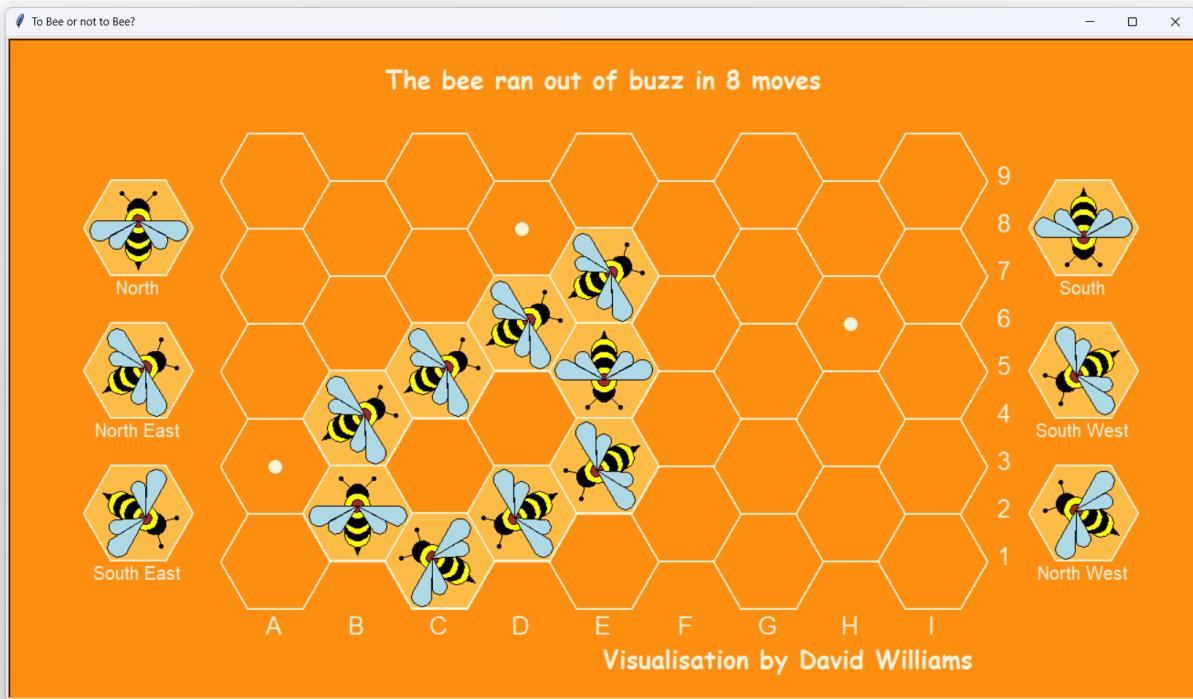
Visualisation by Nicholas (Stella) Crawford

The jet plane ran out of fuel after move 8

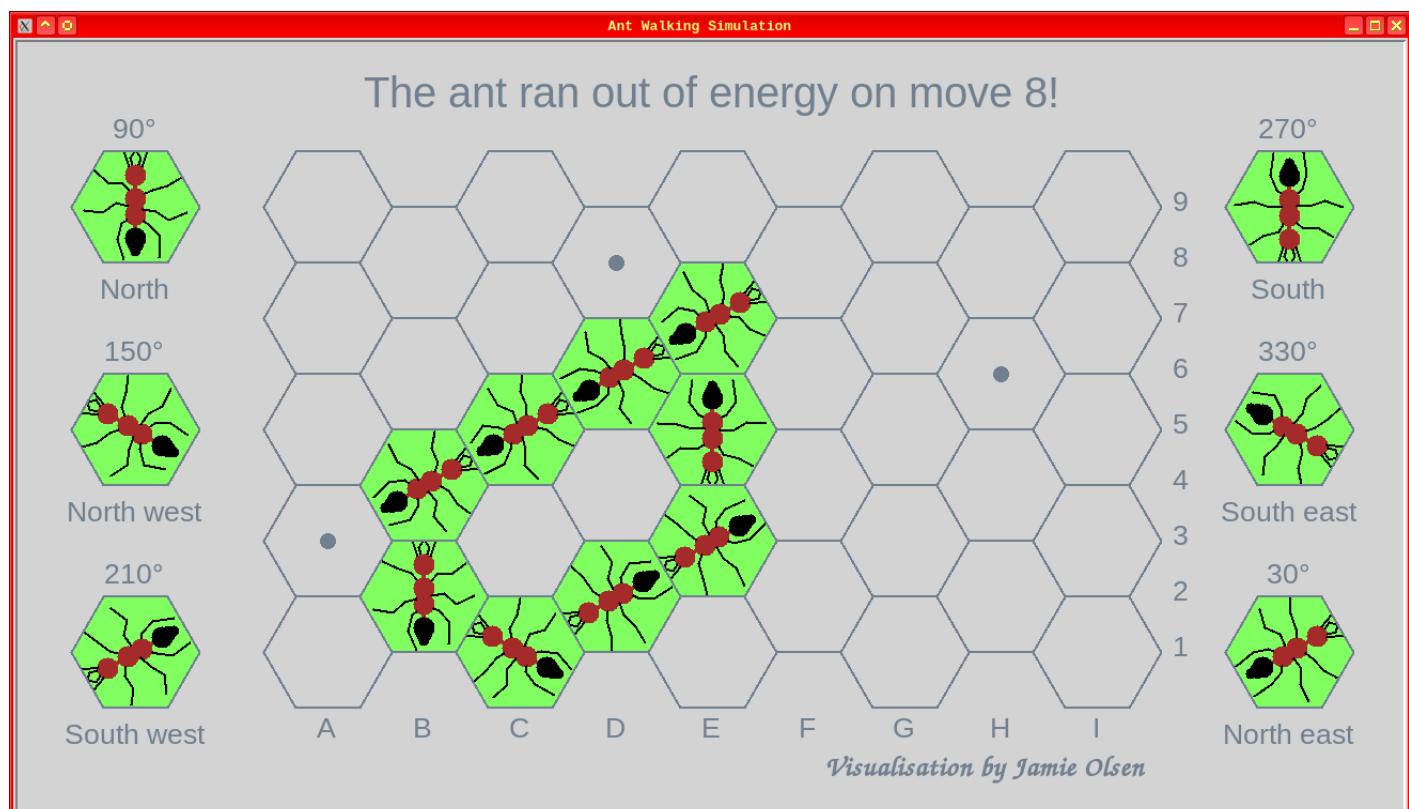
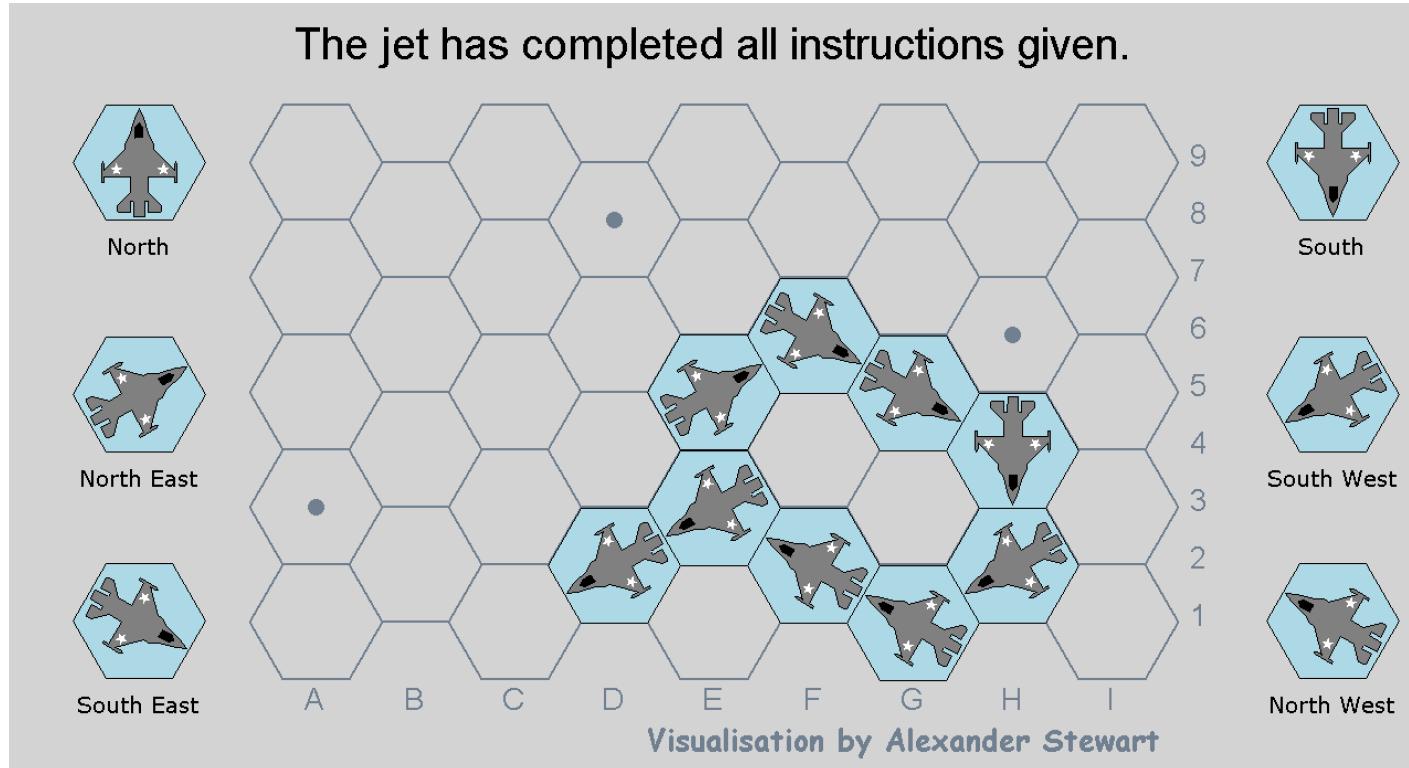


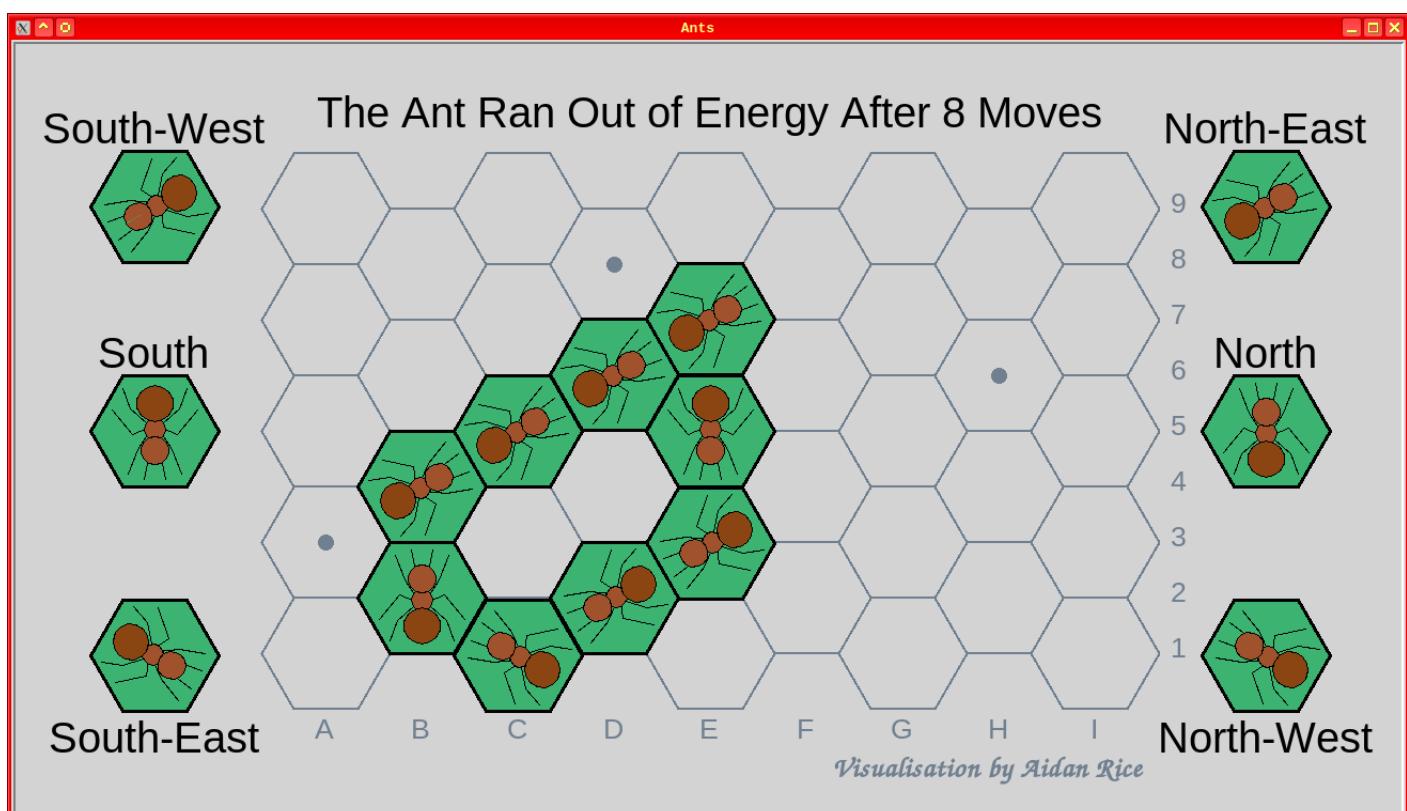
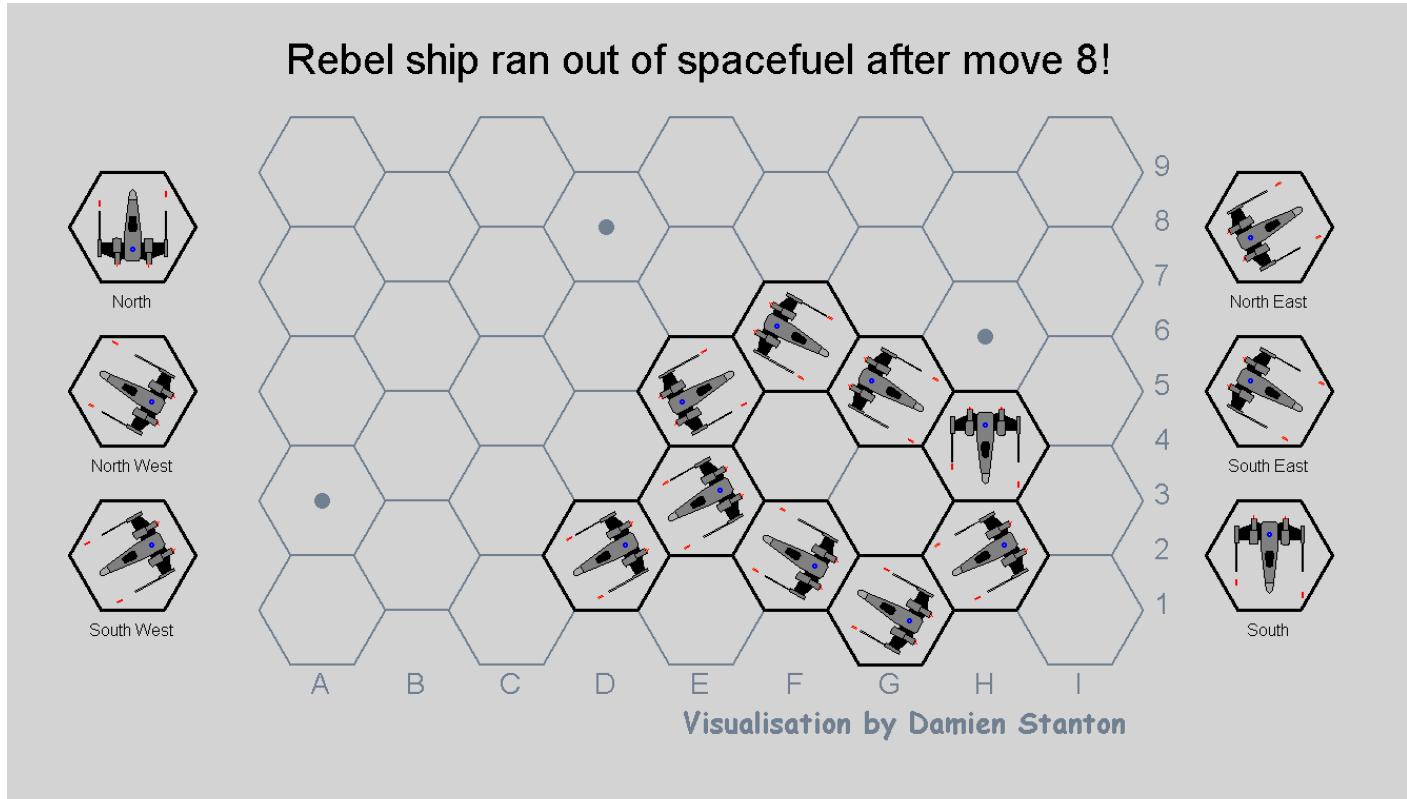
Visualisation by Jack Pate

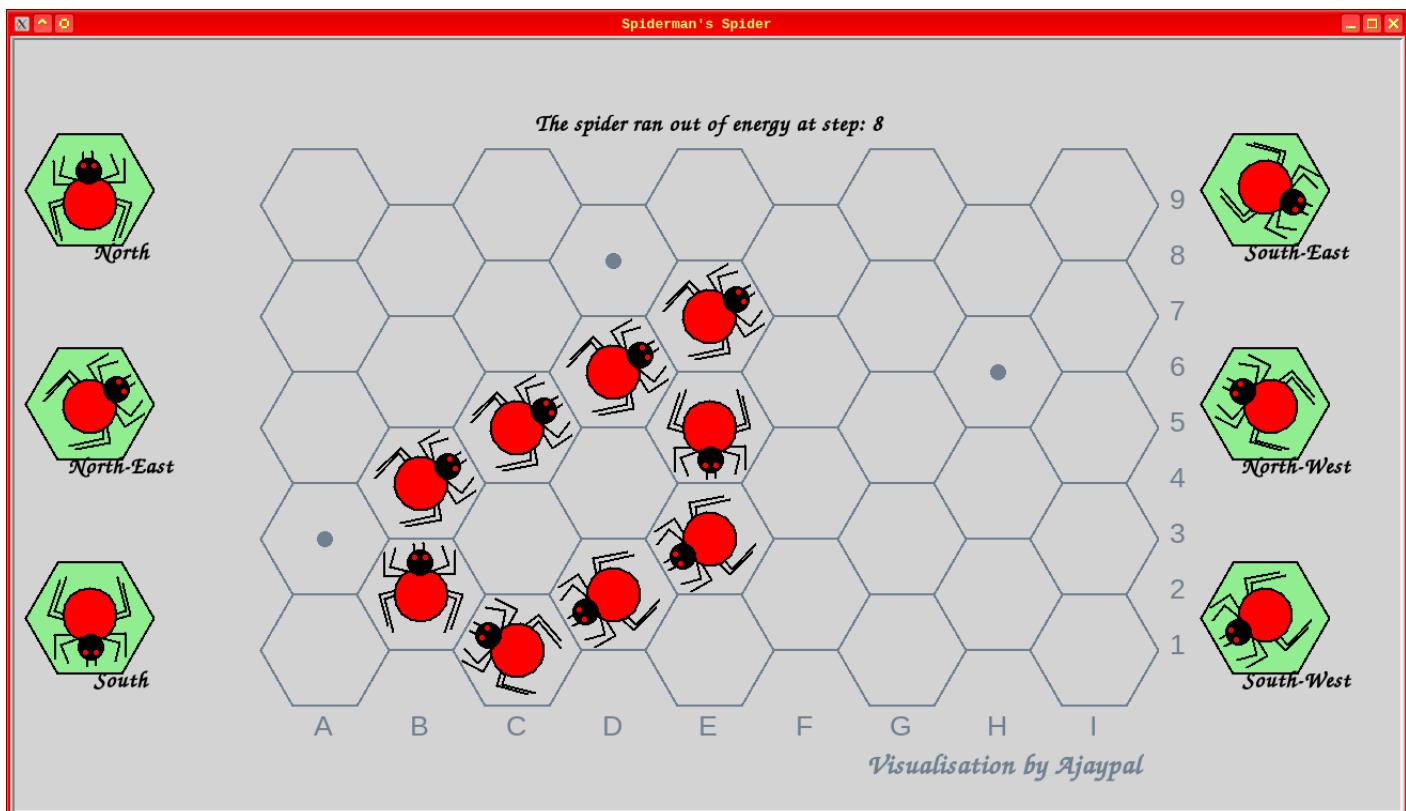
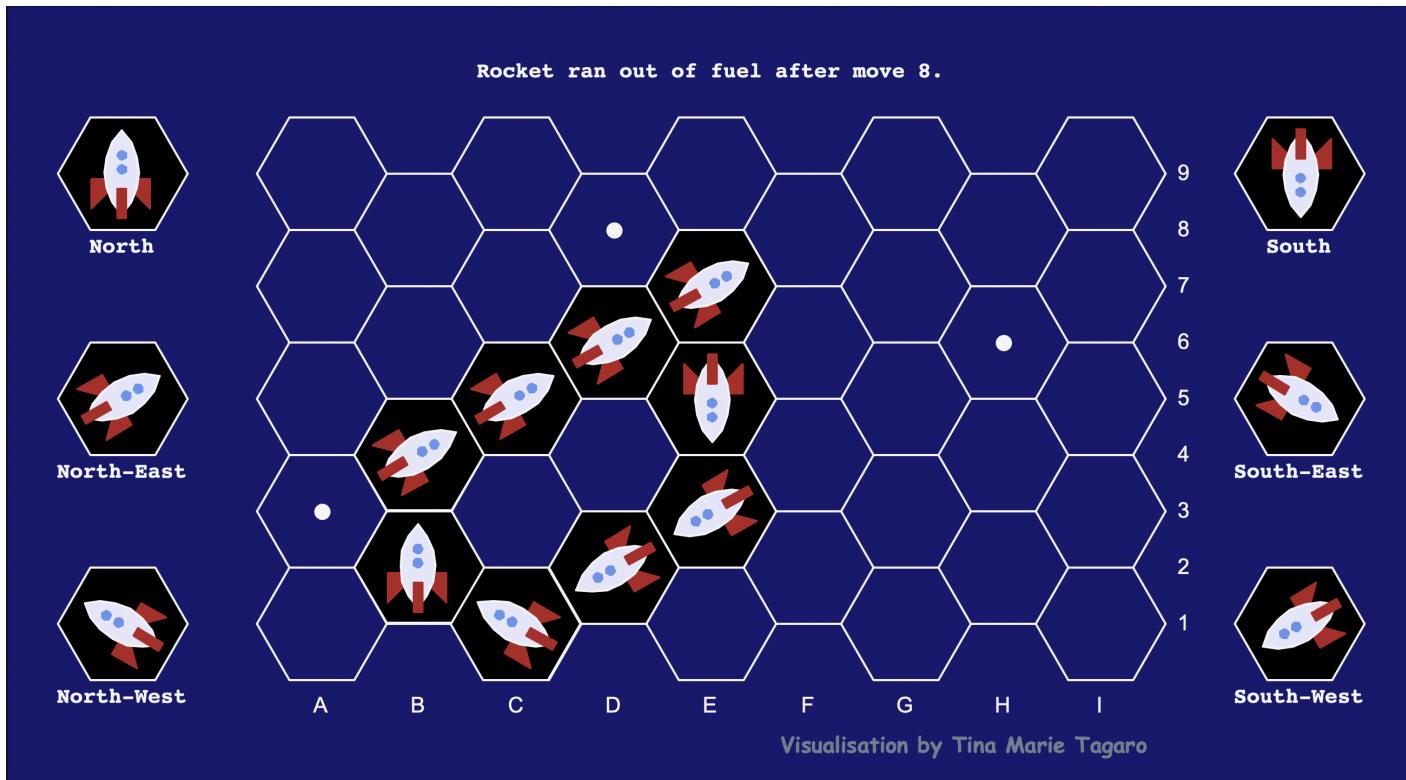


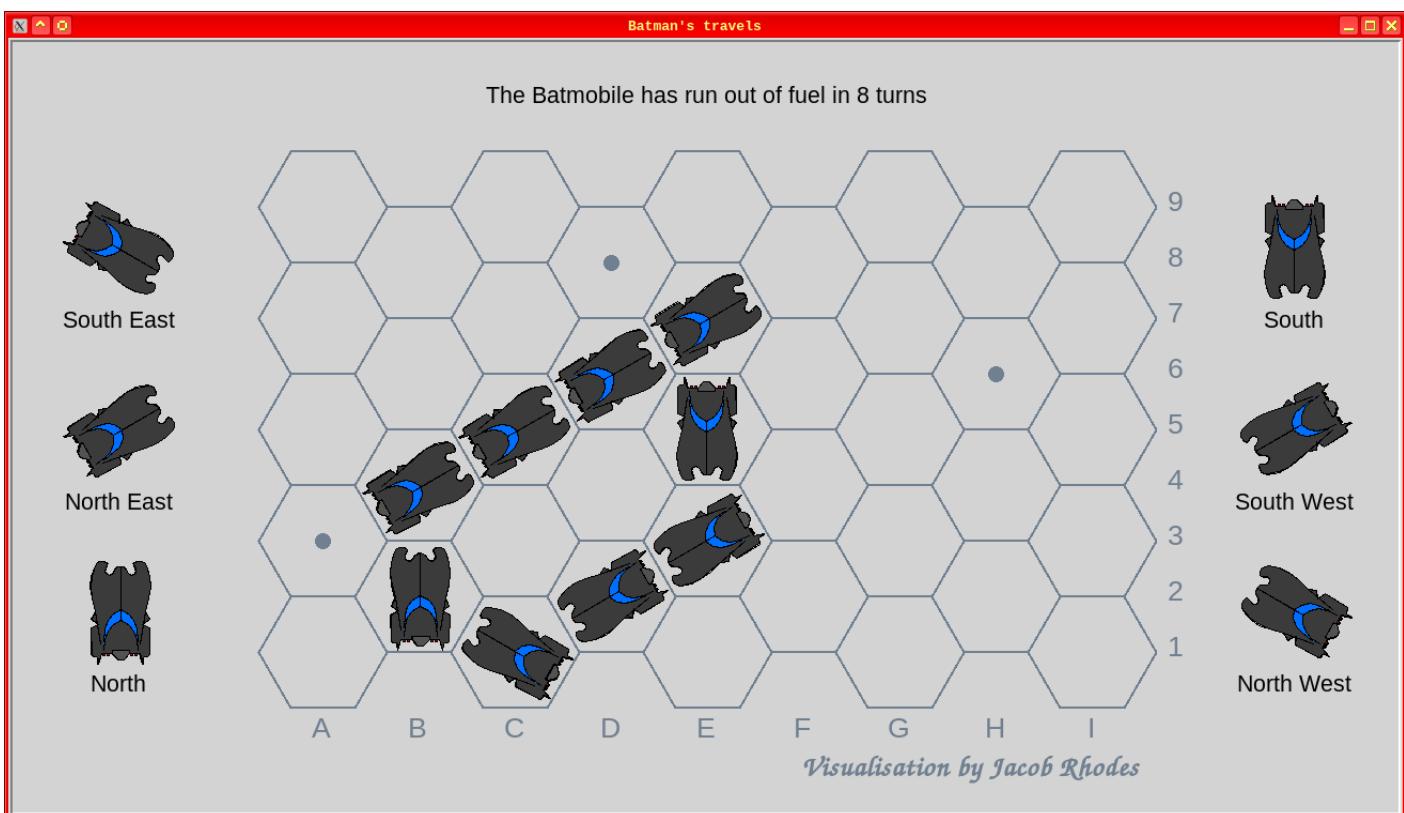


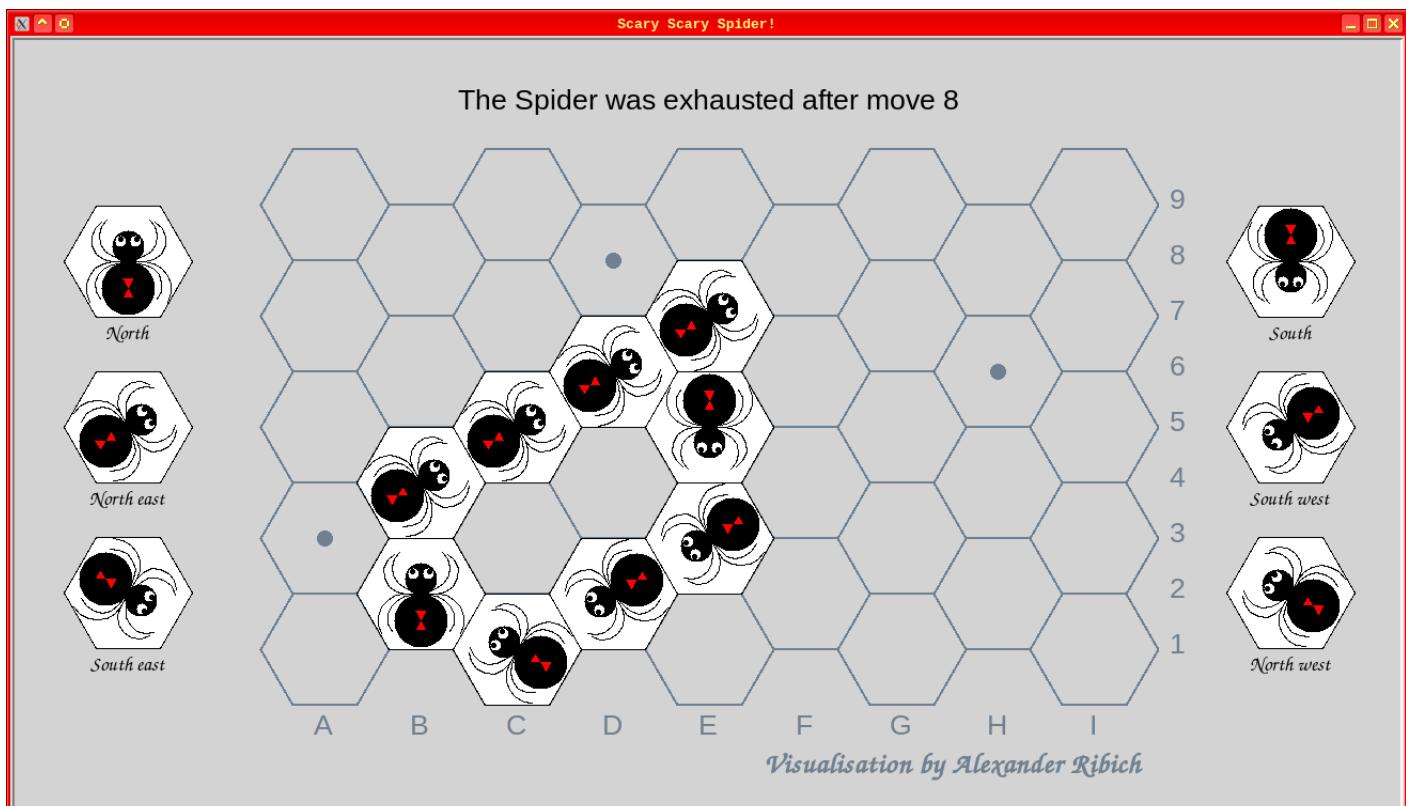
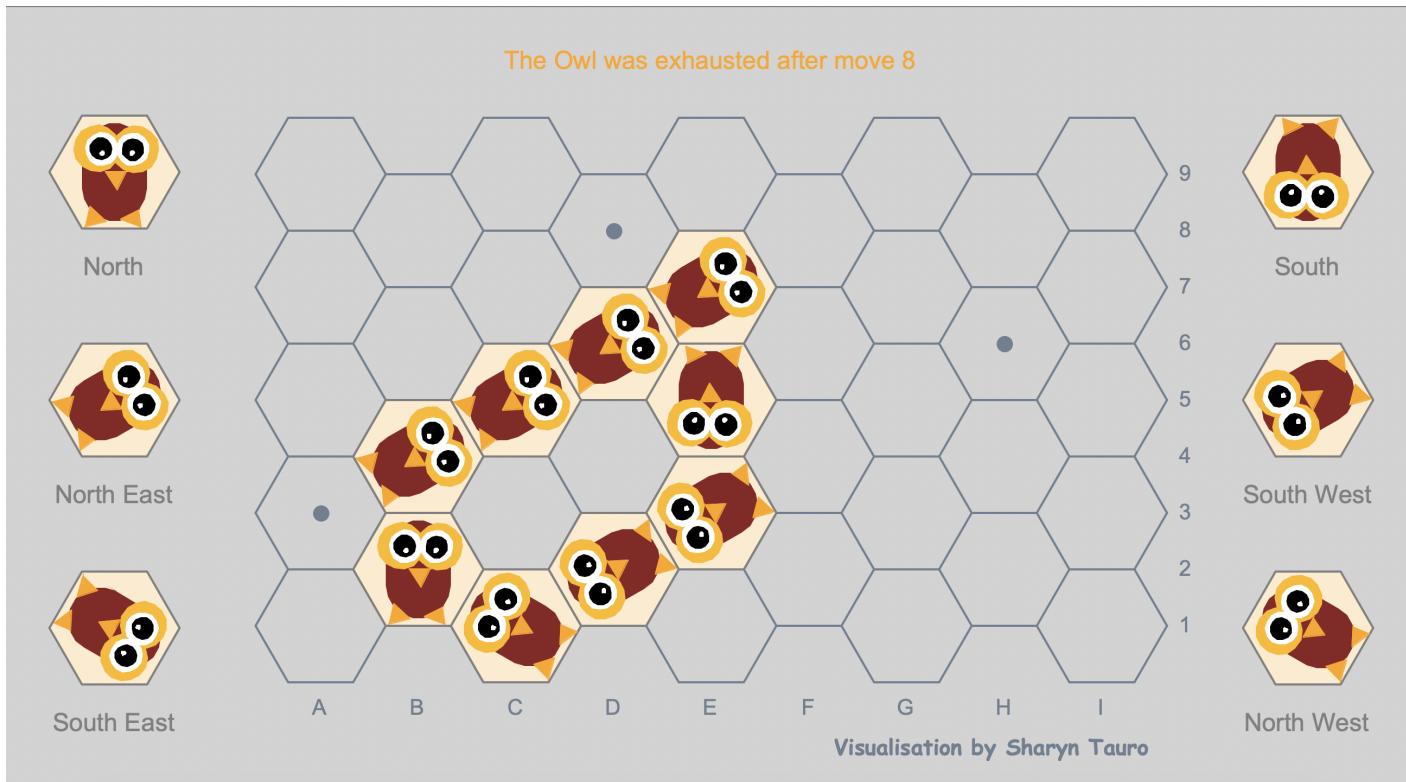
The jet has completed all instructions given.

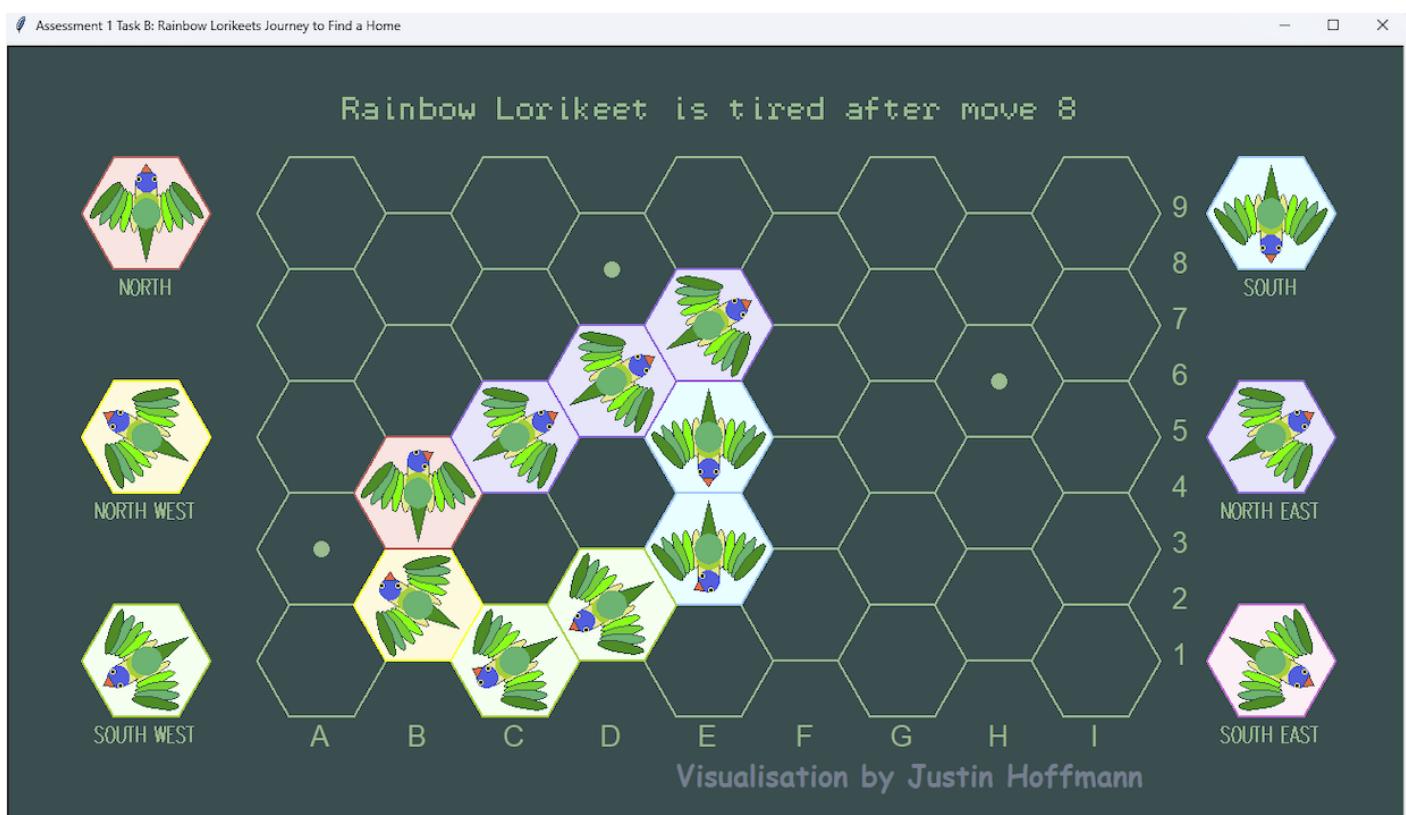
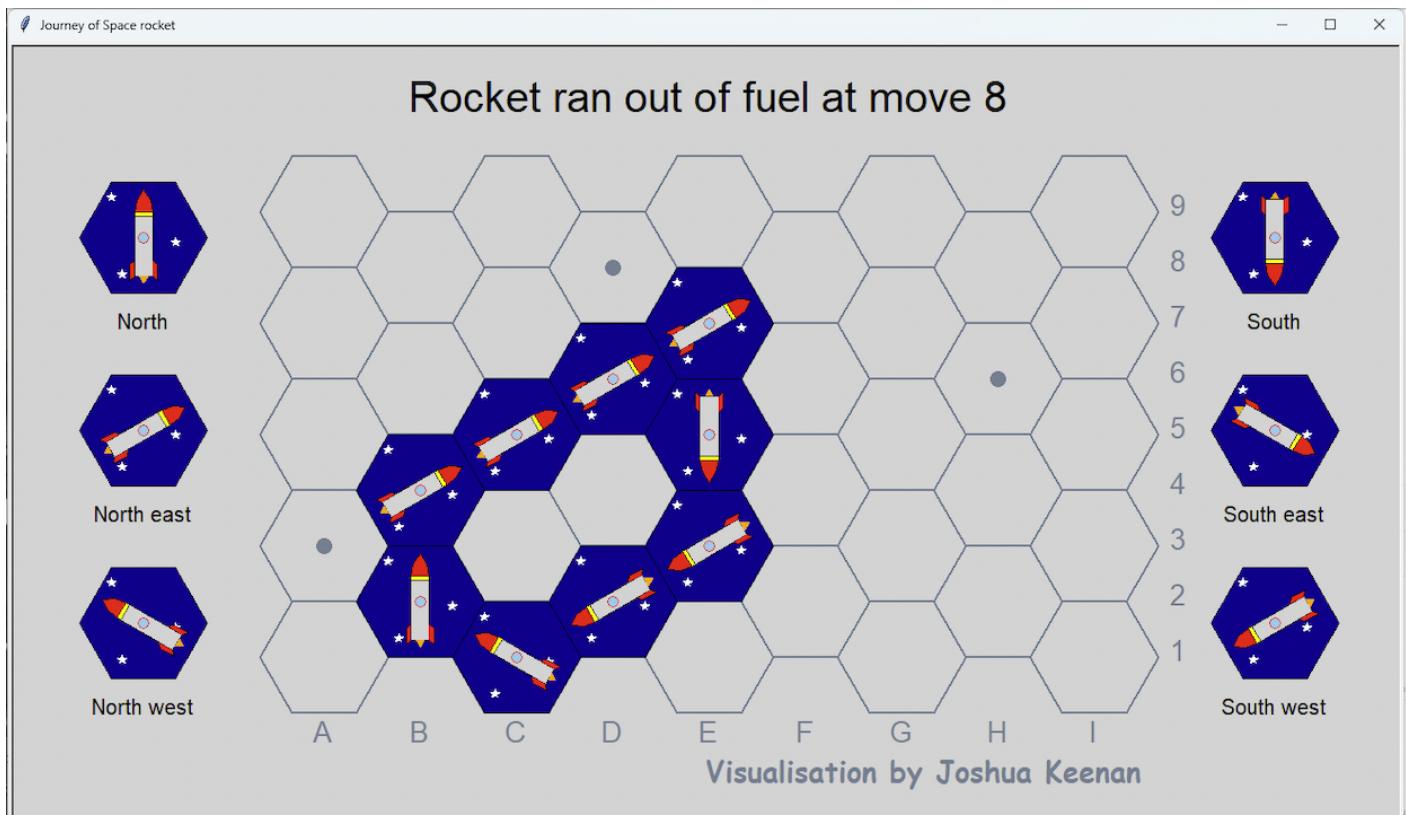


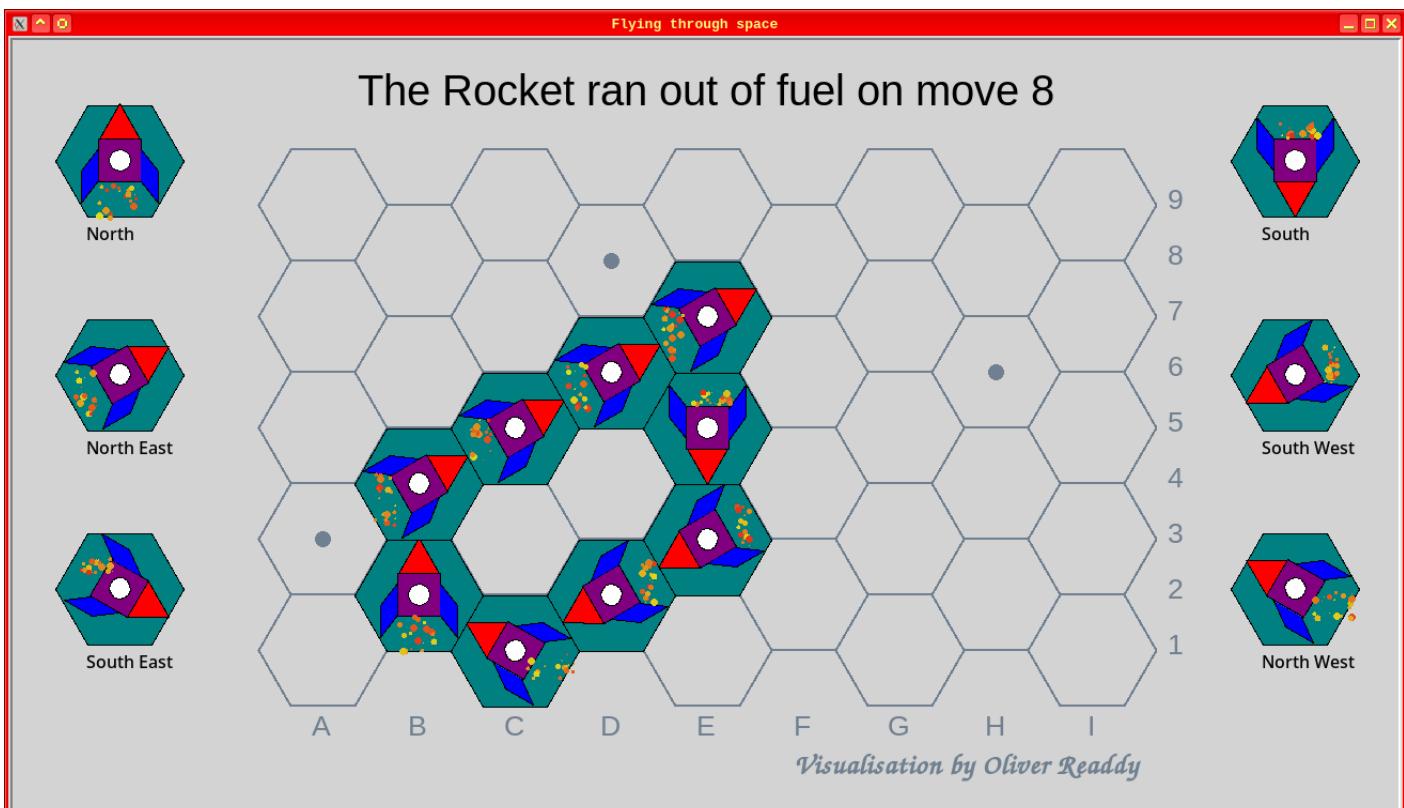
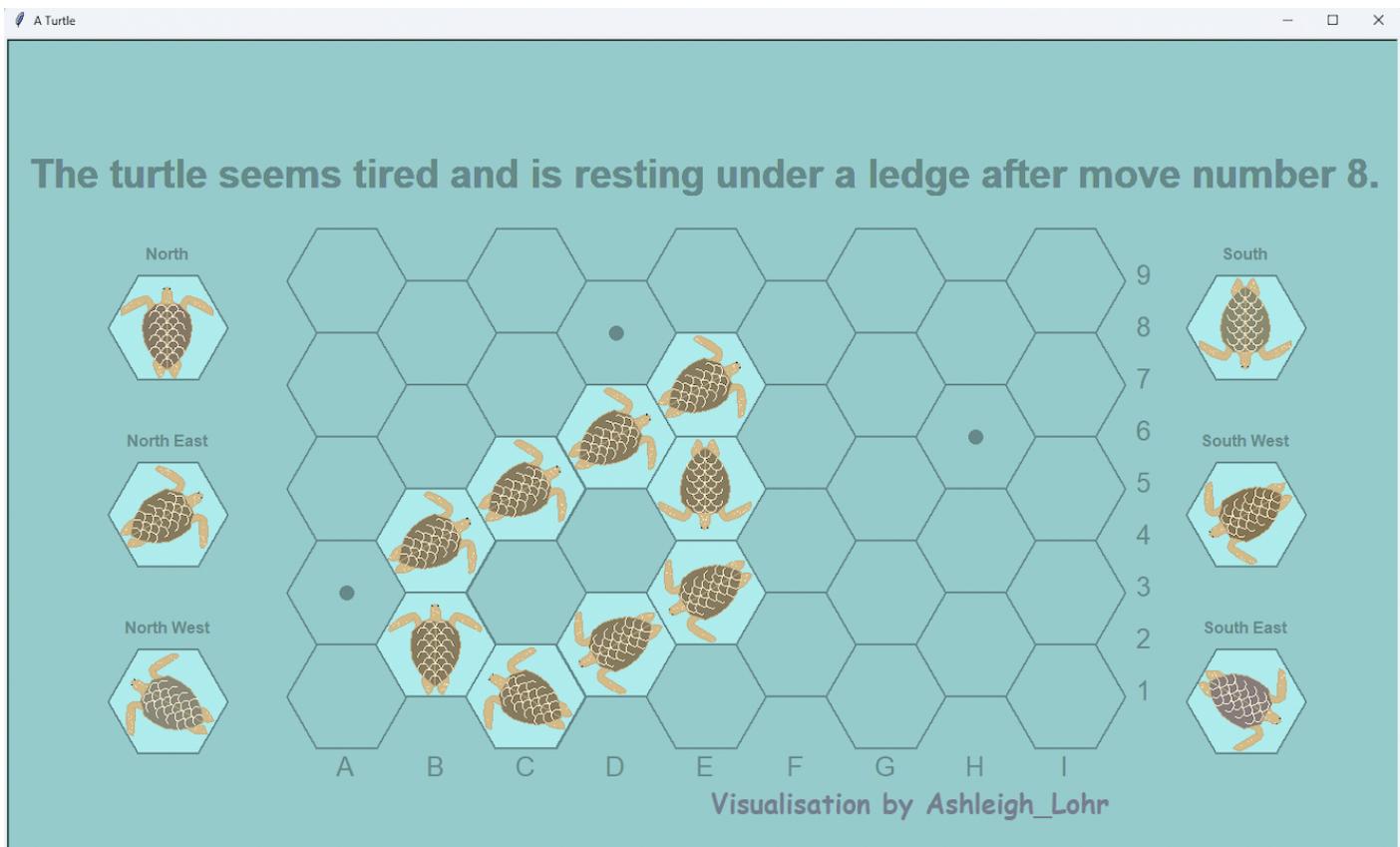


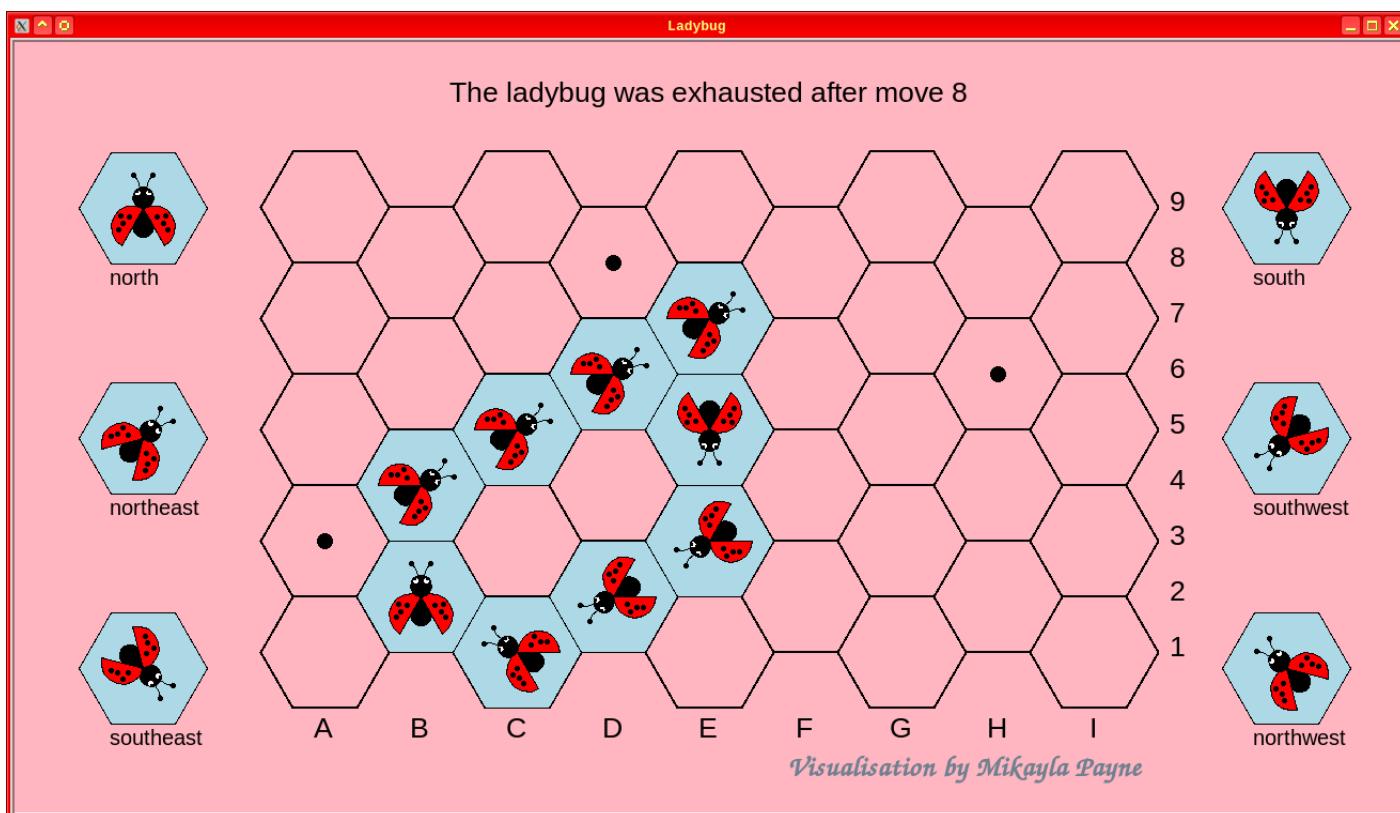
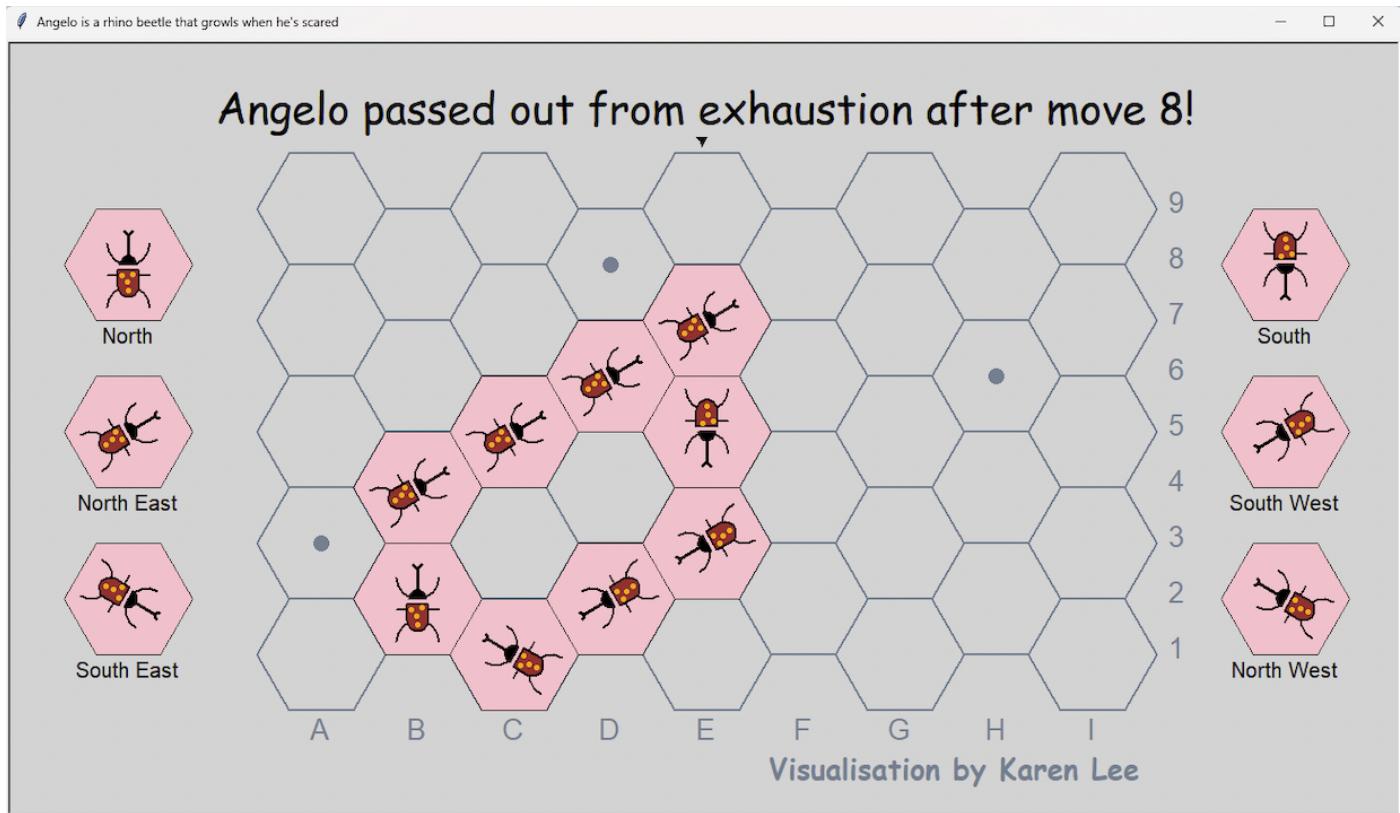






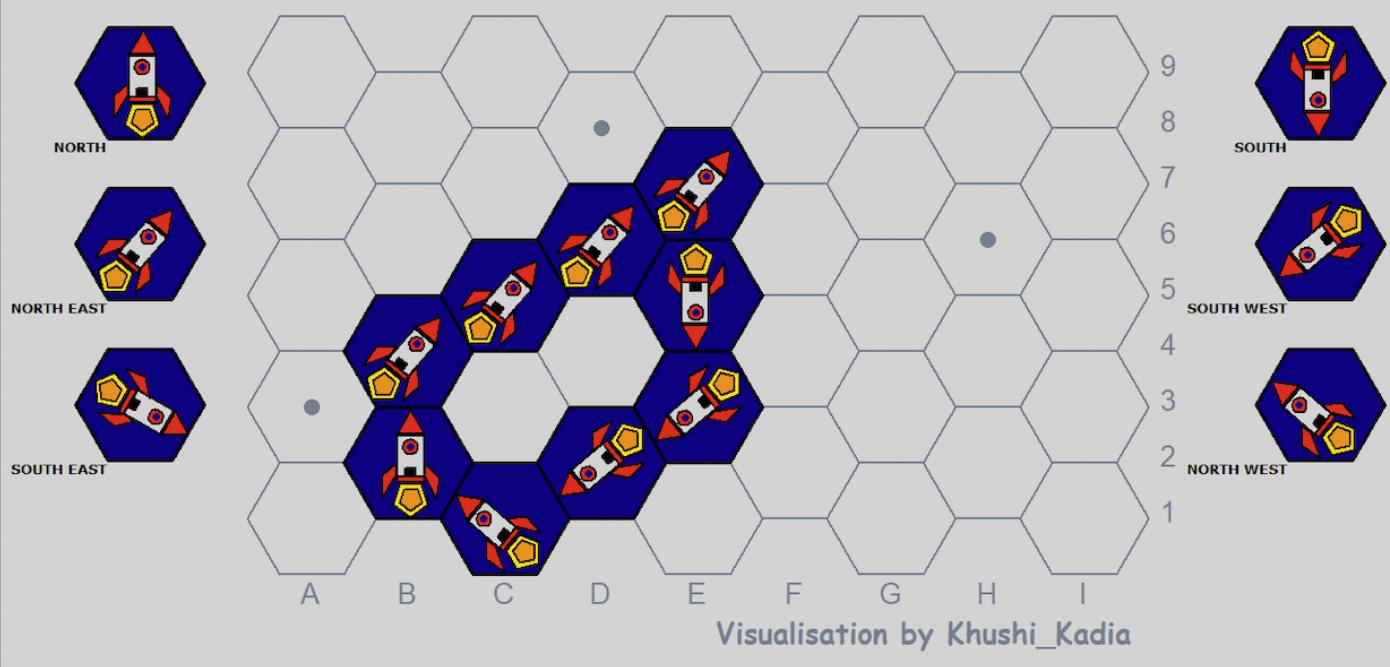




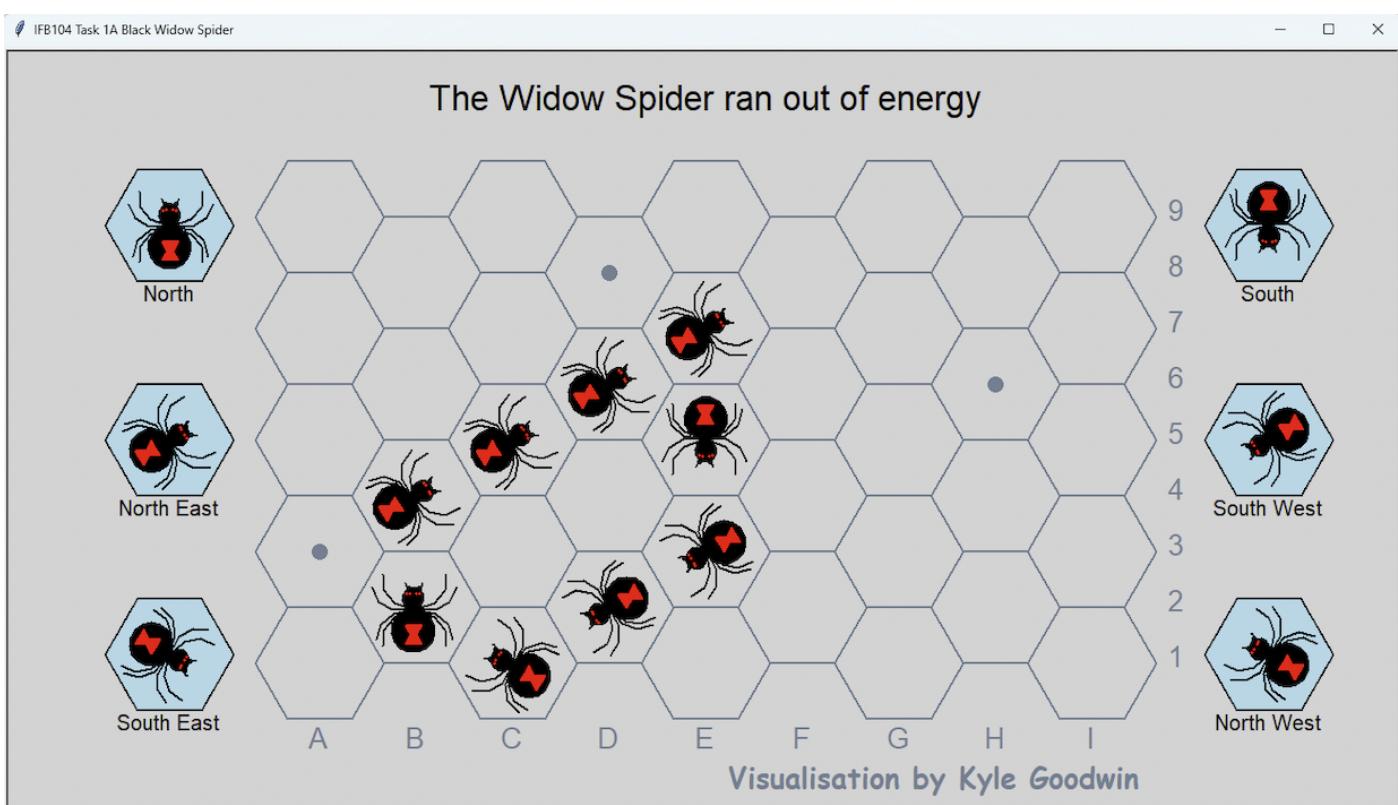
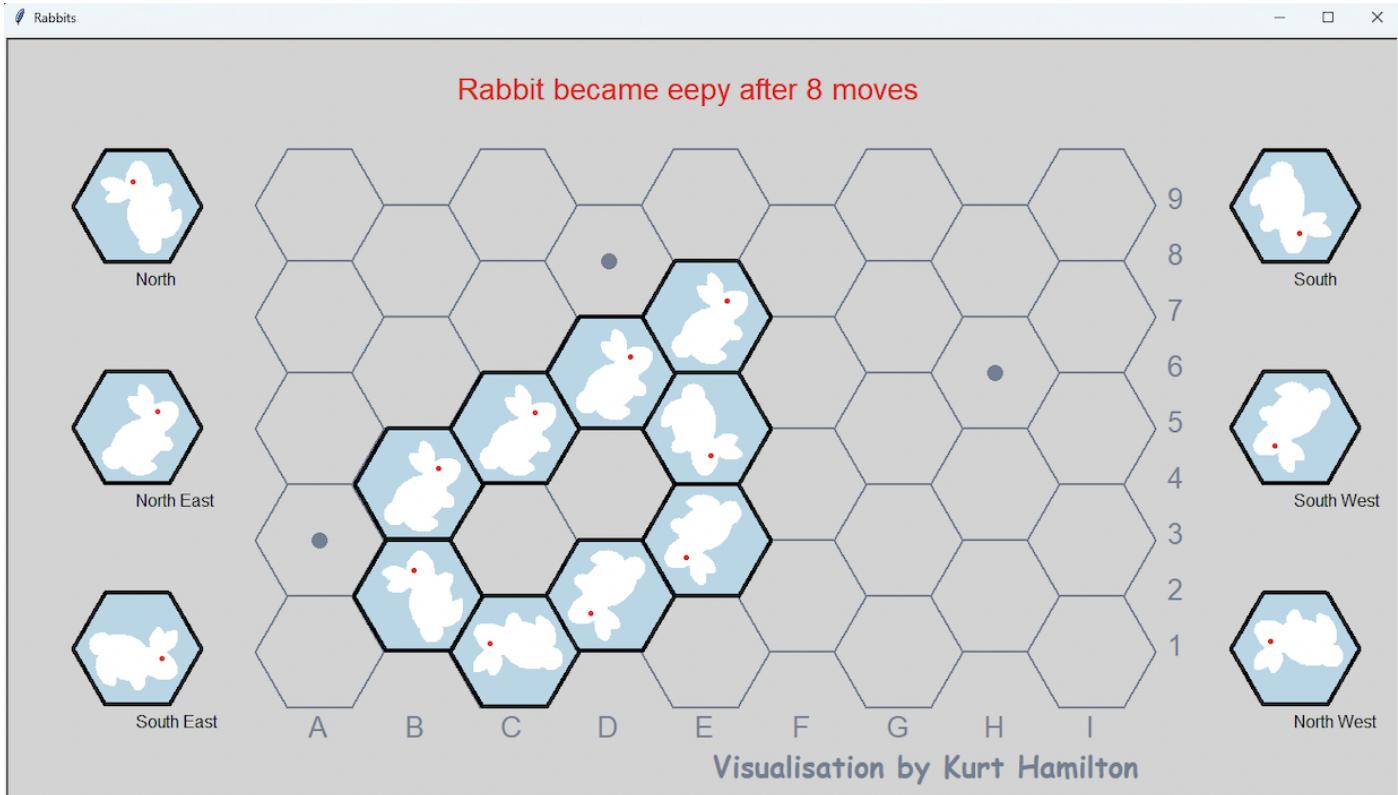


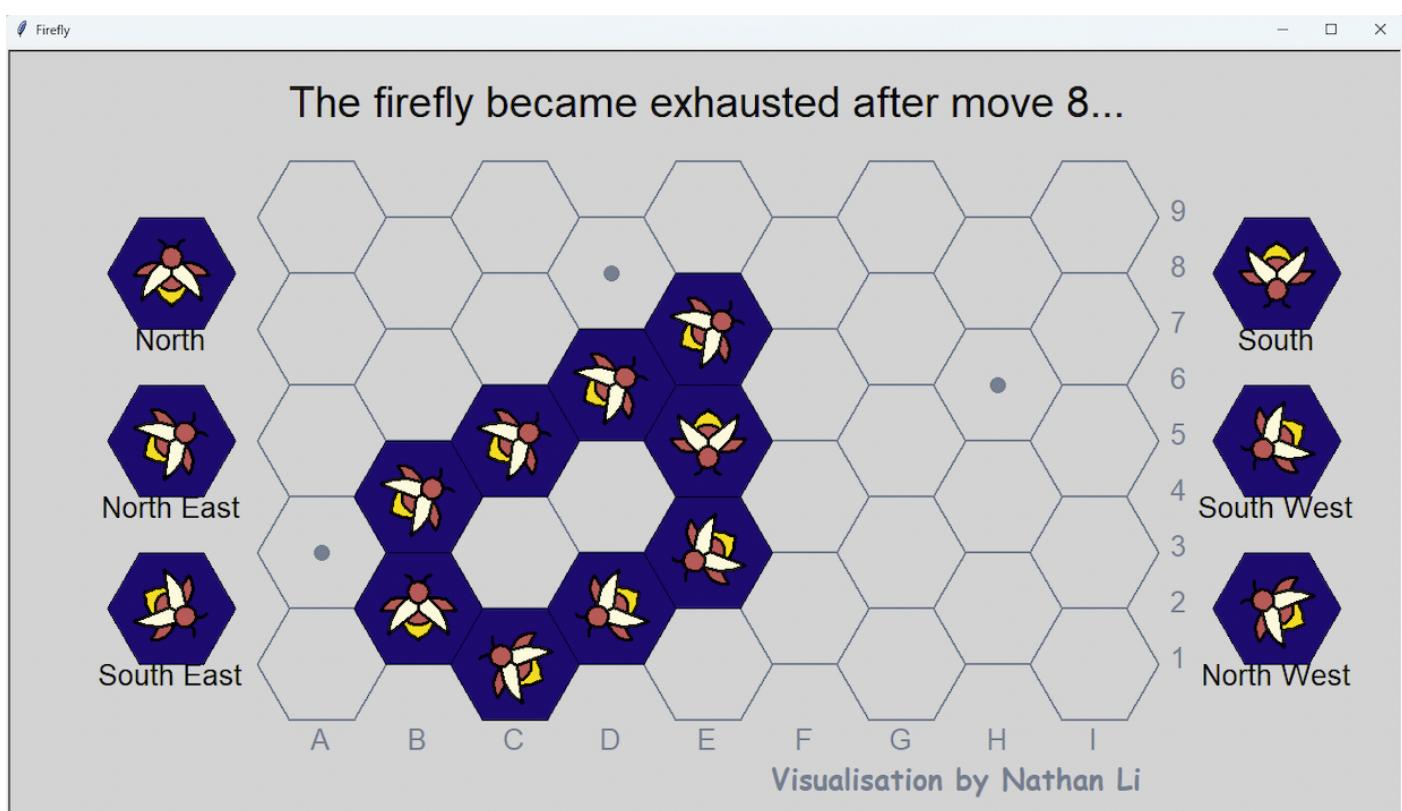
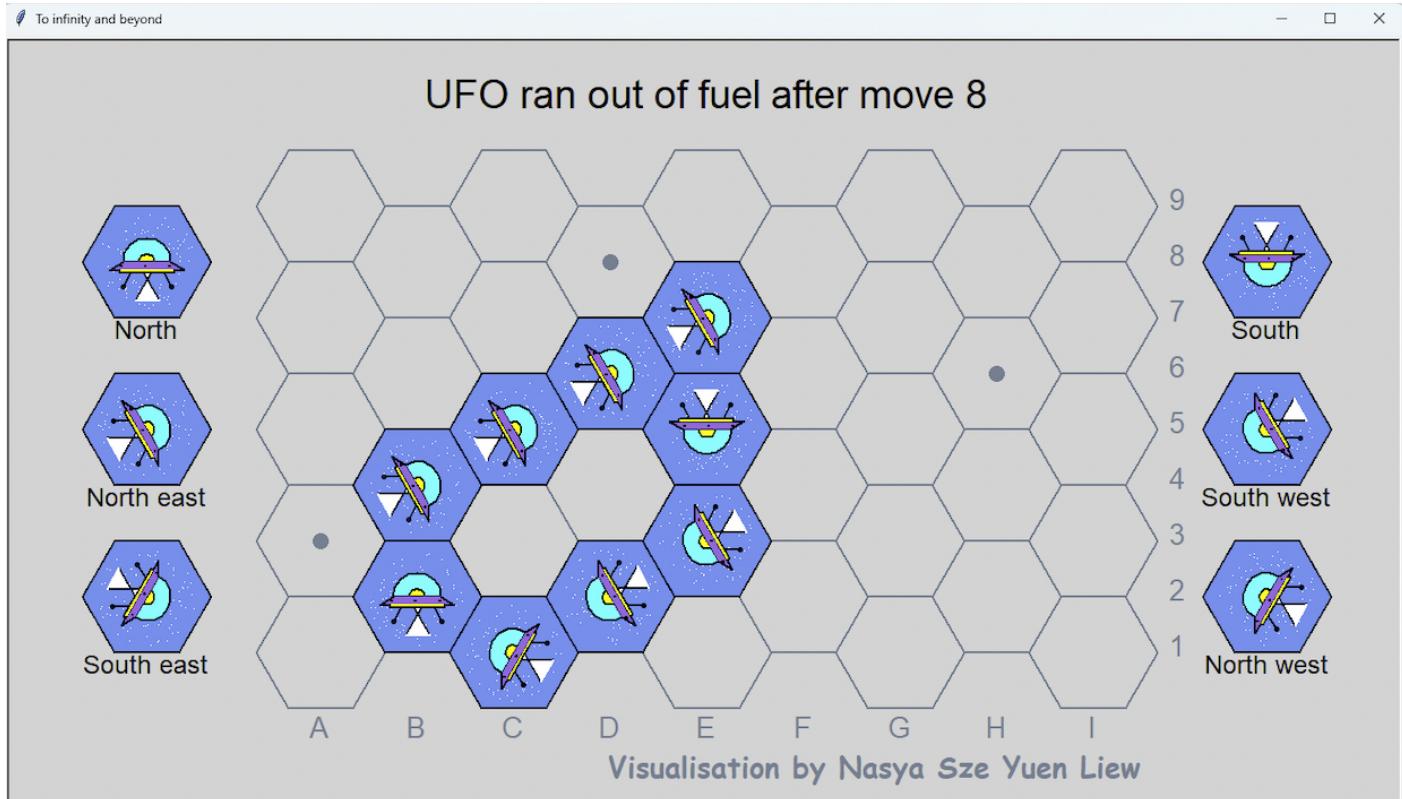
 Attention! spacecraft detects planet Python.

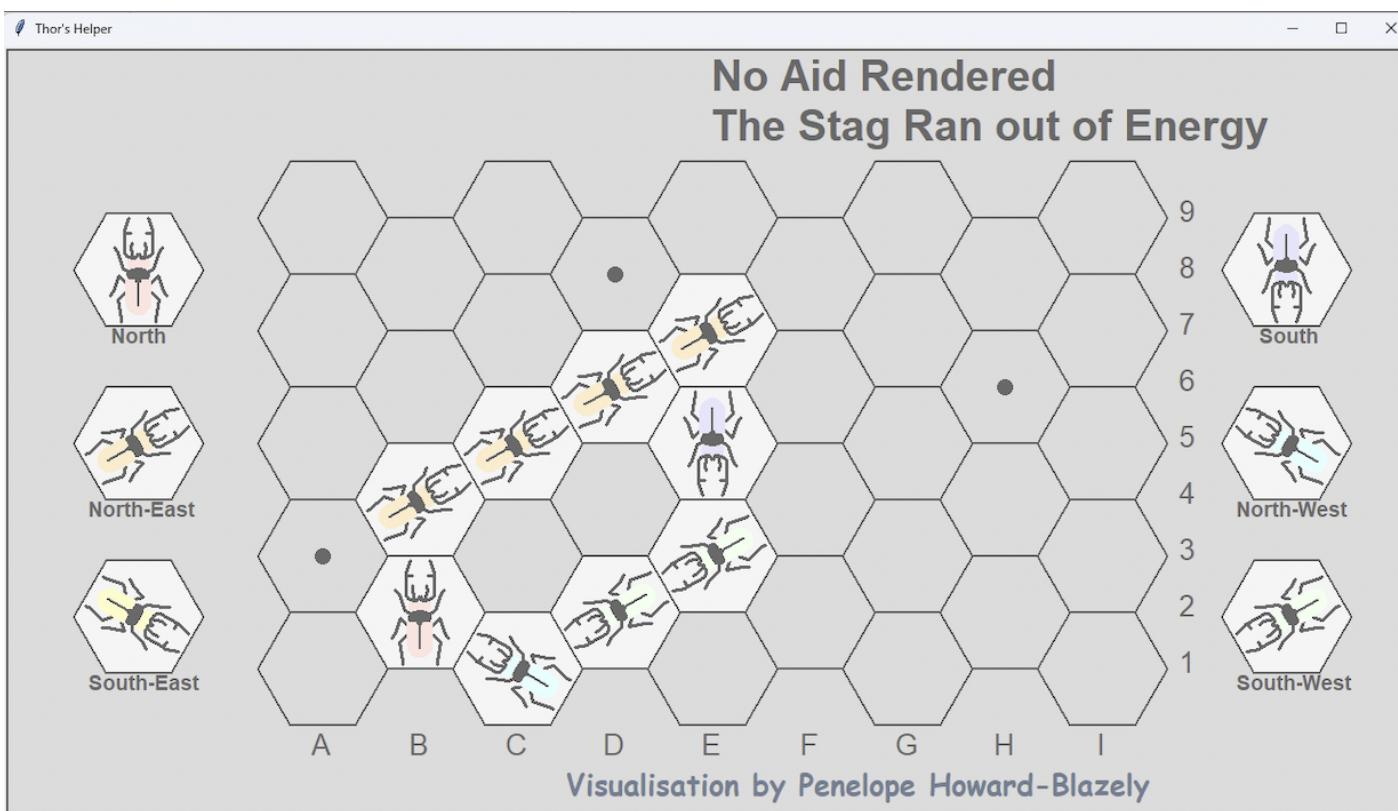
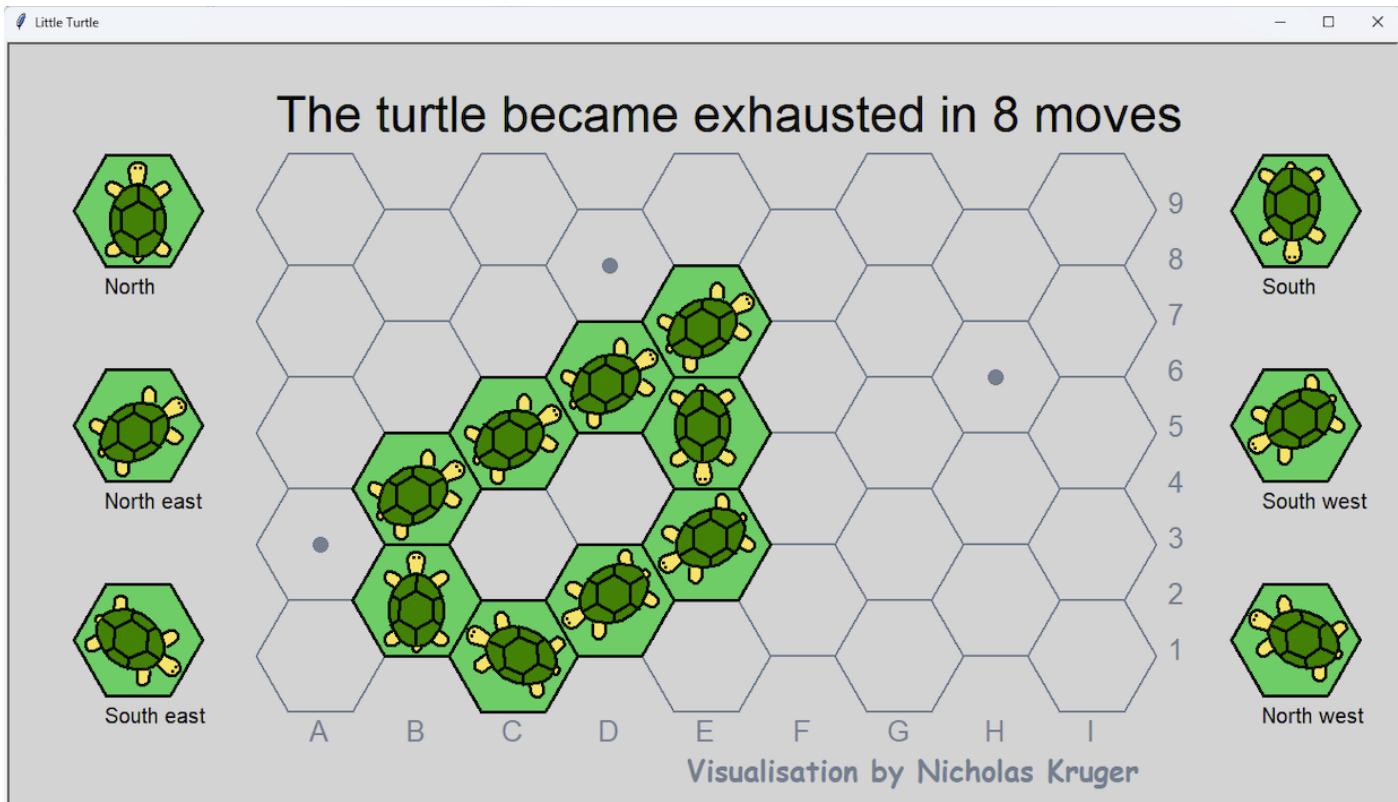
Spacecraft out of fuel!, no energy left.

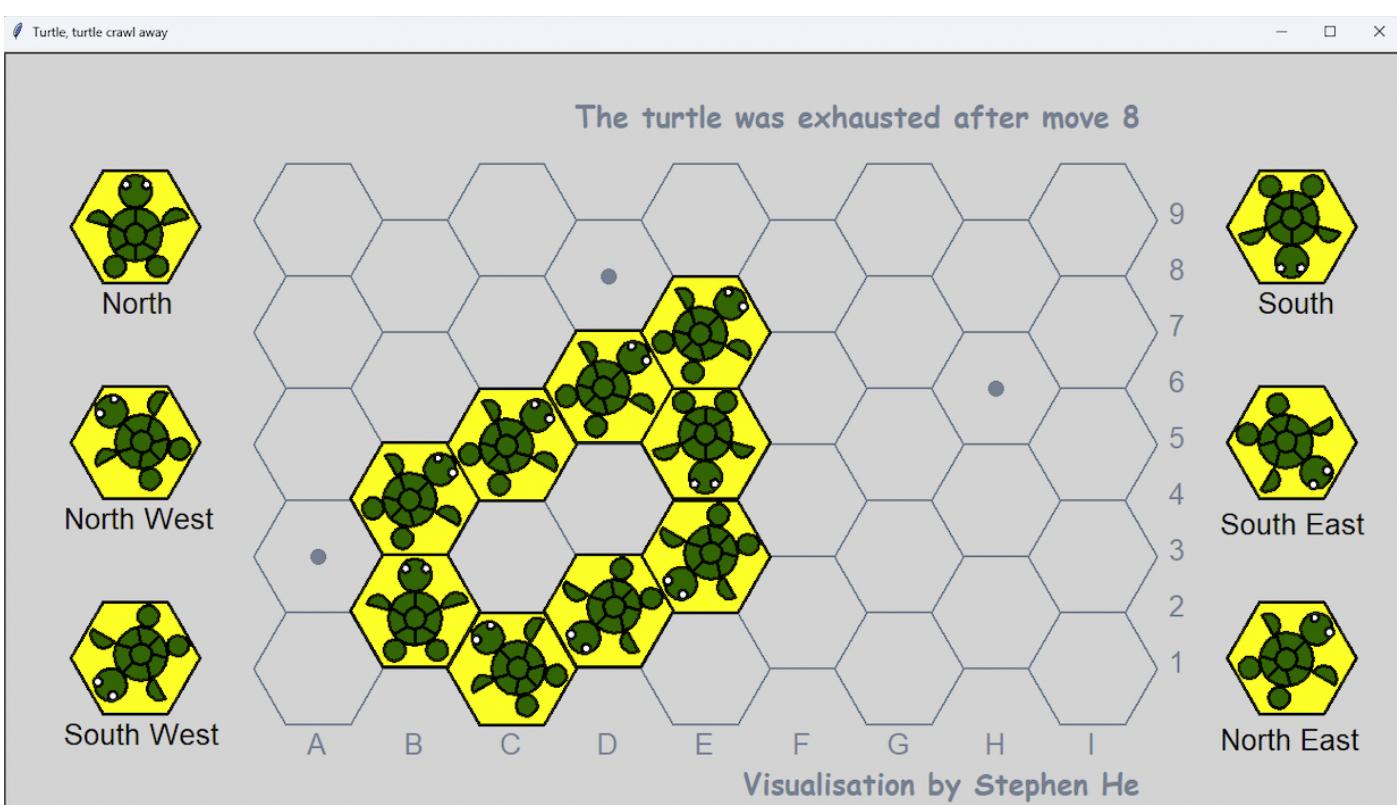
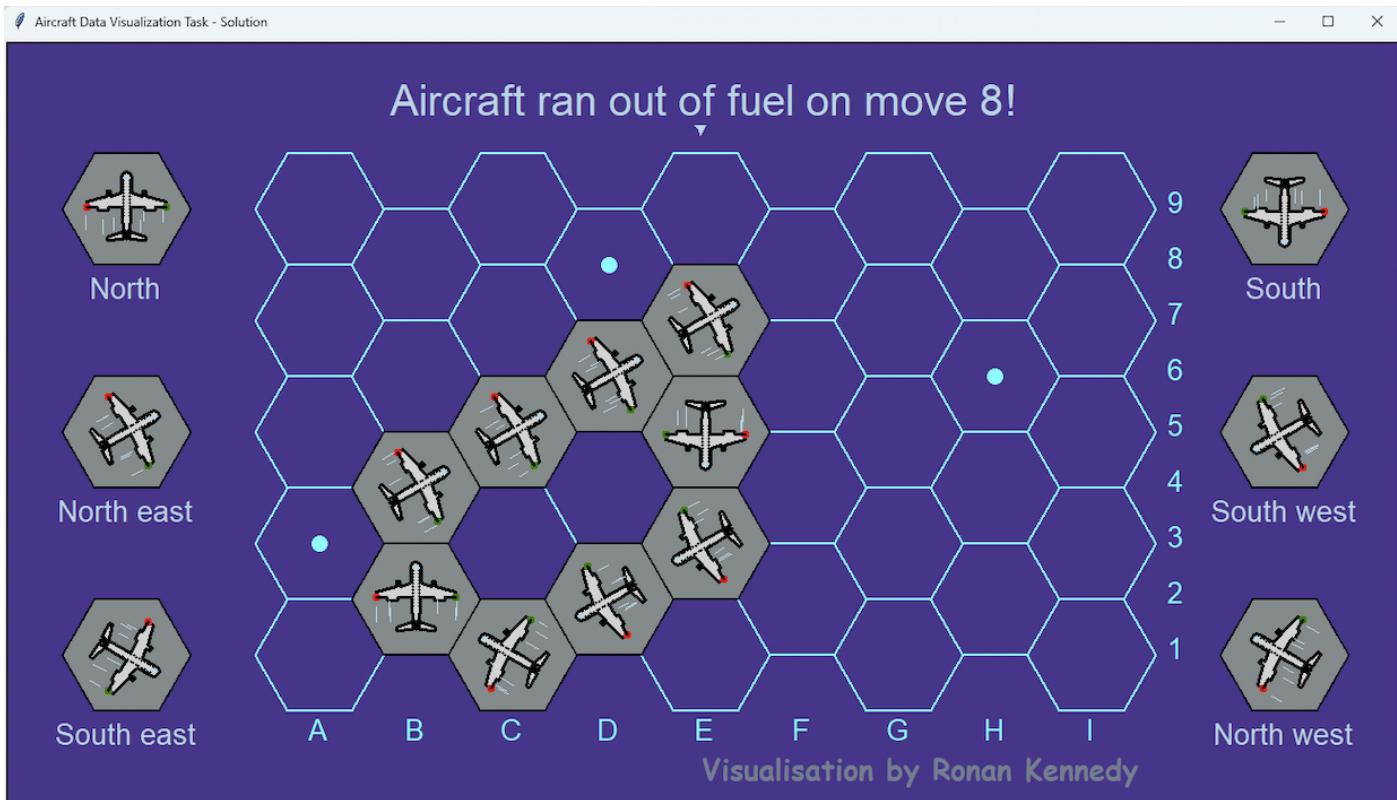


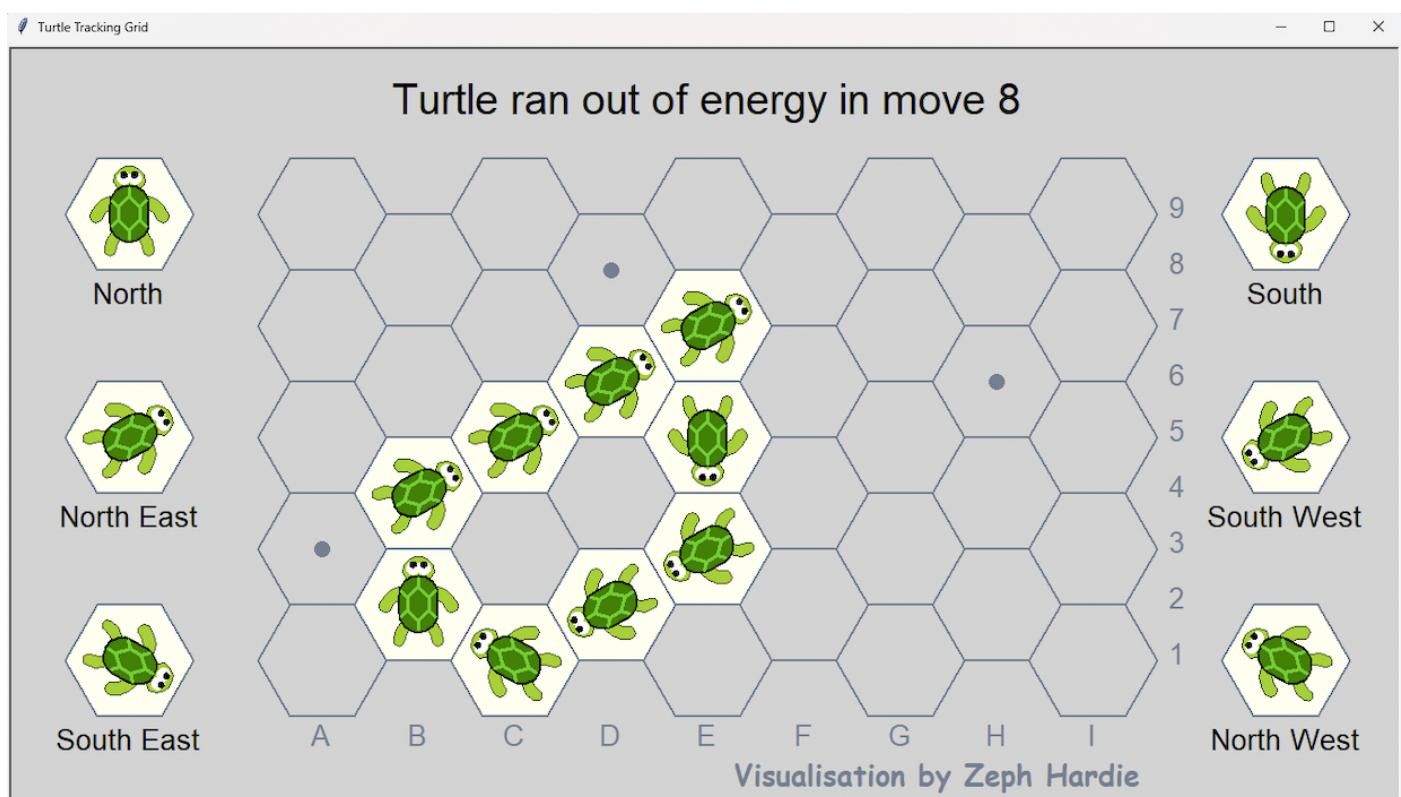
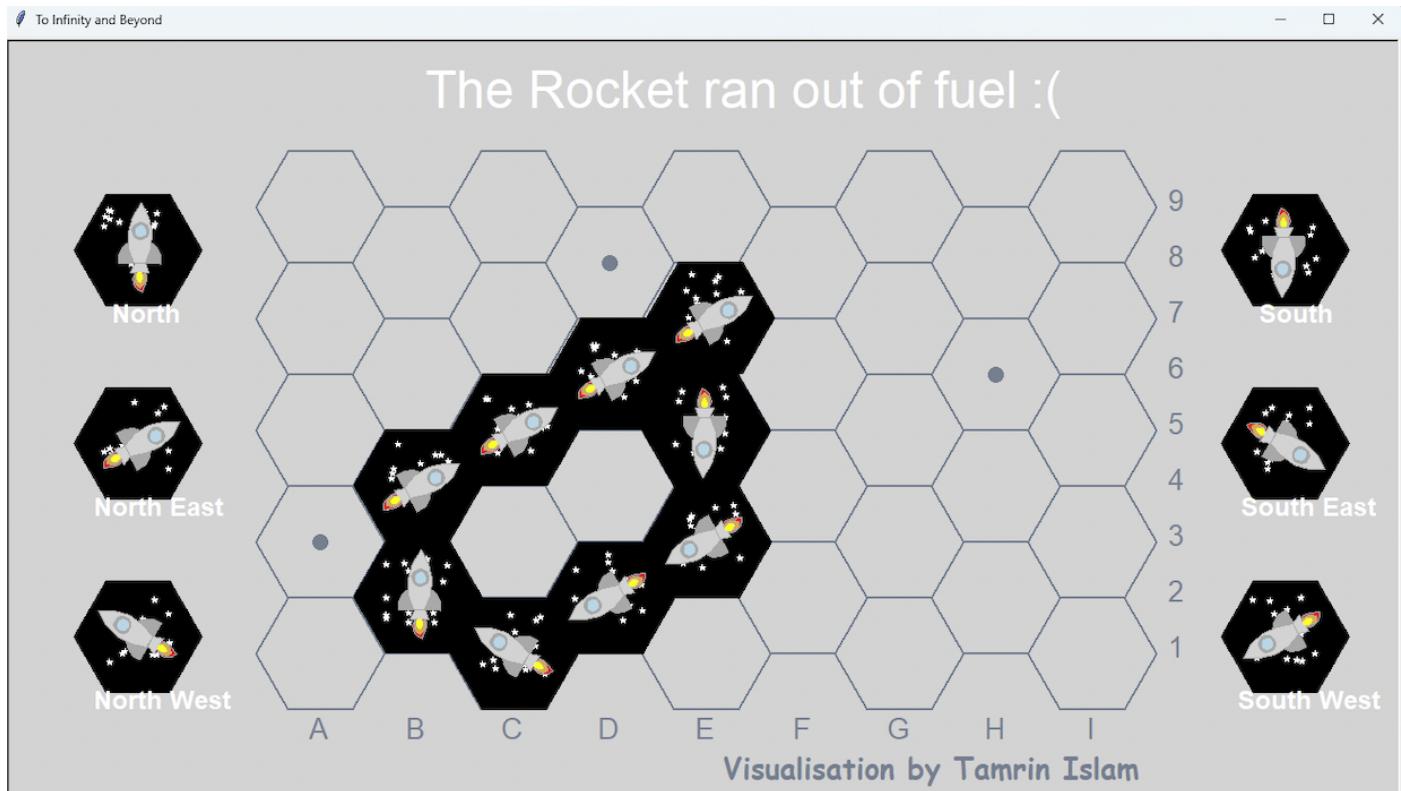
A hexagonal grid visualization titled "KOALA BEAR UNDER THE STARRY SKY". The grid consists of 10 columns labeled A through I and 10 rows labeled 1 through 9. The background is light green. Columns A through E are black, while columns F through I are white. Rows 1 through 4 are black, while rows 5 through 9 are white. A central hexagon at column D, row 5 is green. Koalas are represented by black hexagons with white stars. Some koalas are standing (e.g., at A1, B1, C1, D1, D5, E1, E5, F1, G1, H1) and some are lying down (e.g., at A5, B5, C5, D5, E5, F5, G5, H5). Small grey dots are placed at various intersections: (D, 5), (A, 1), (H, 6), and (C, 1). To the left of the grid, five koala icons are shown in black hexagons with white stars, labeled "NORTH", "NORTH EAST", "SOUTH EAST", "SOUTH", and "NORTH WEST". To the right, five more koala icons are shown in black hexagons with white stars, labeled "SOUTH", "SOUTH WEST", "NORTH", "NORTH WEST", and "NORTH EAST".

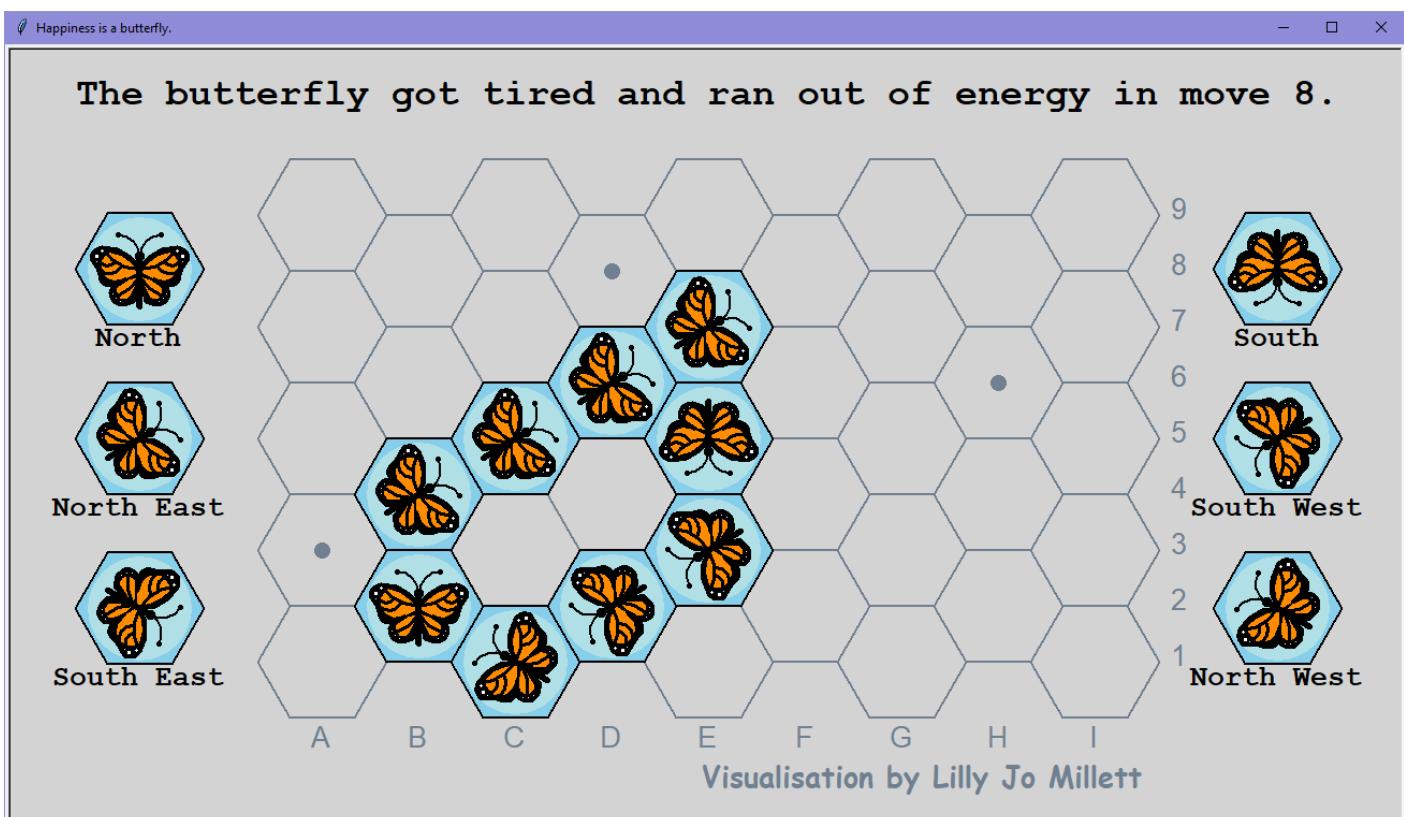


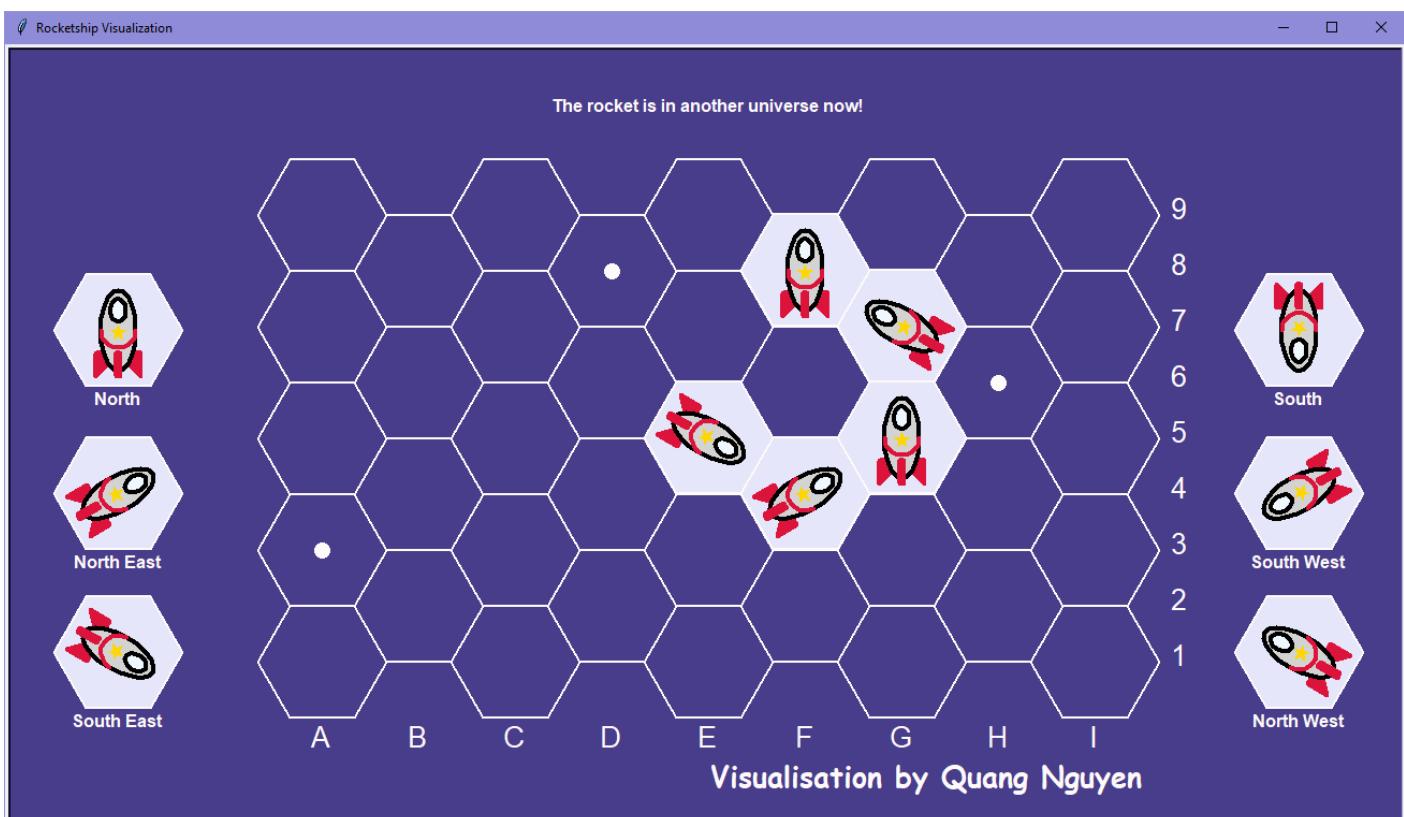
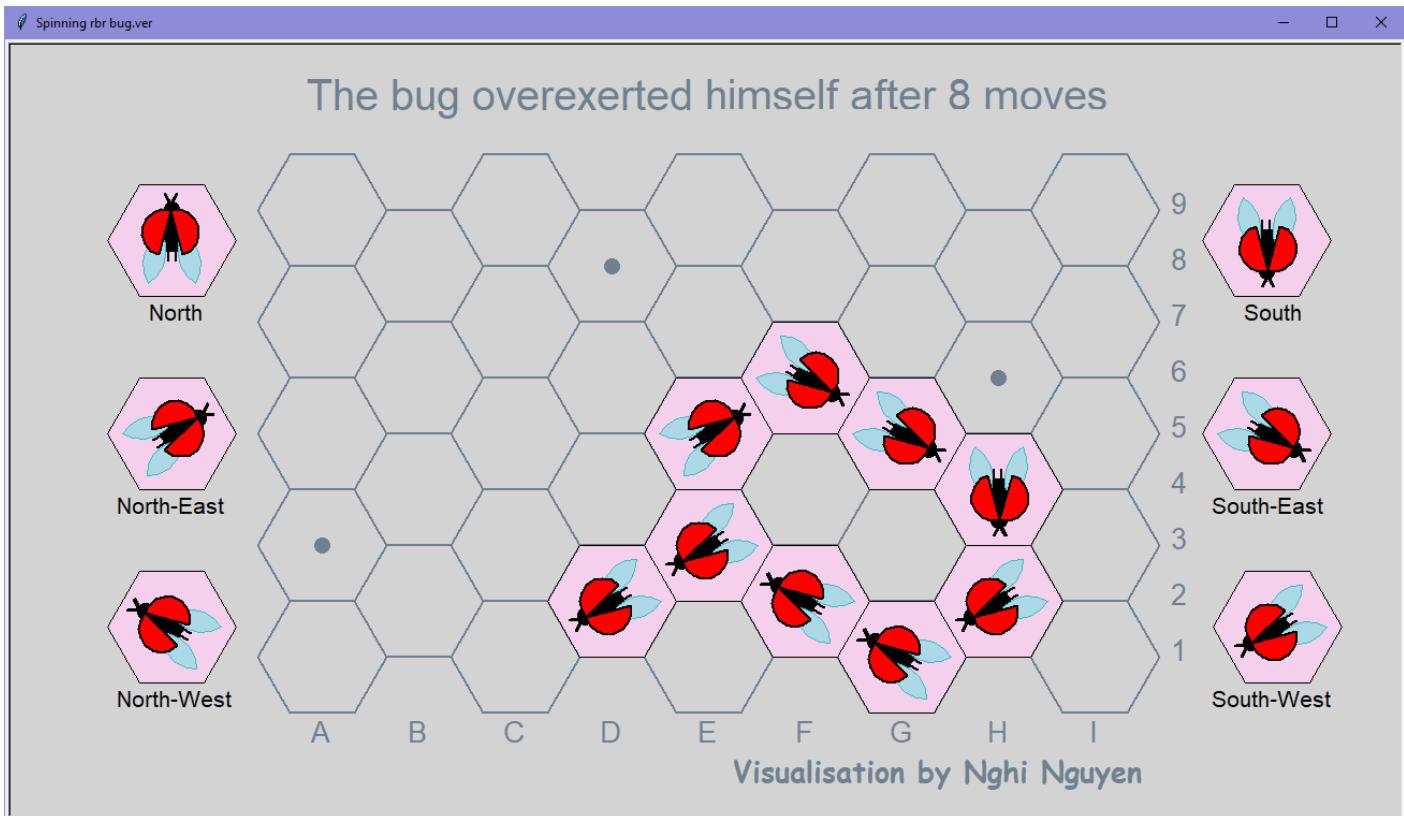


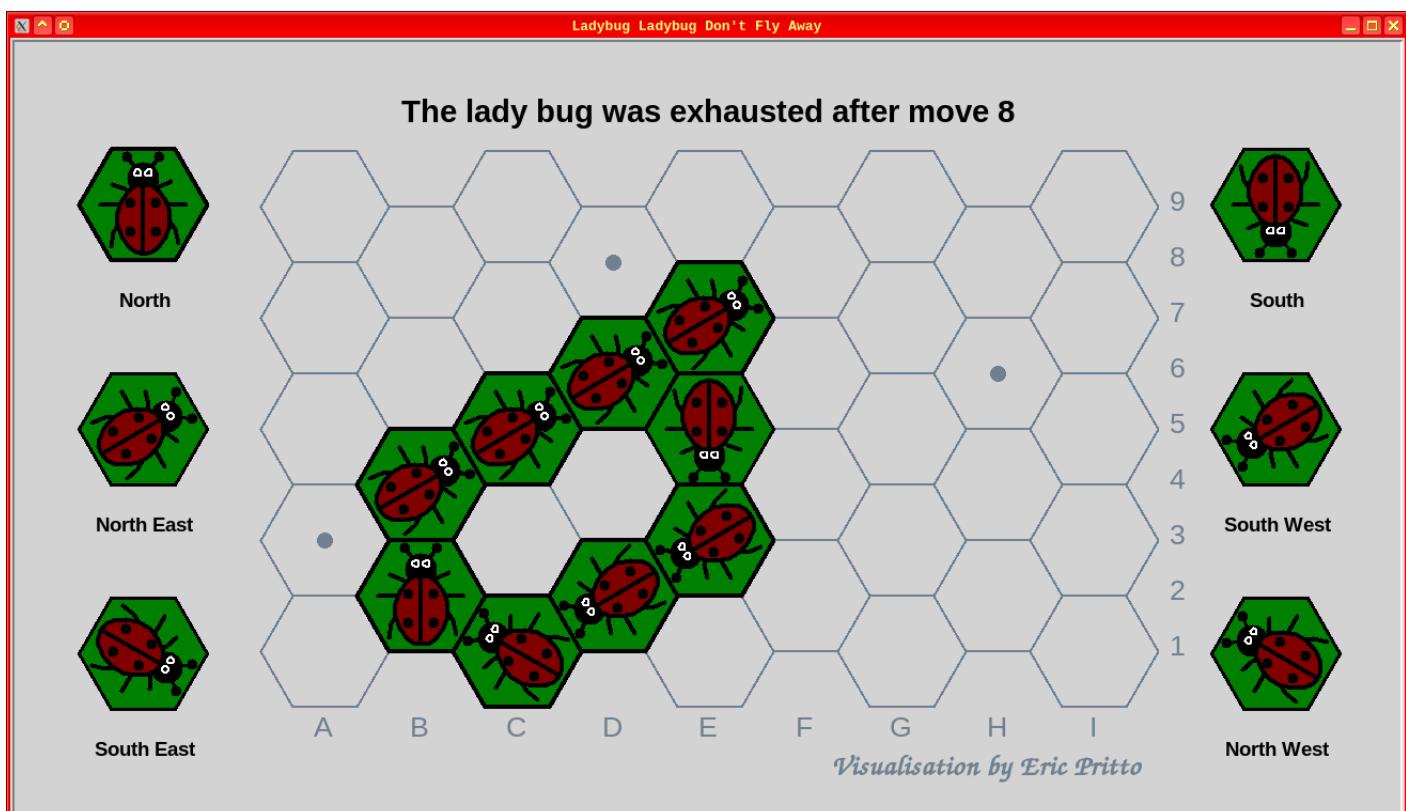
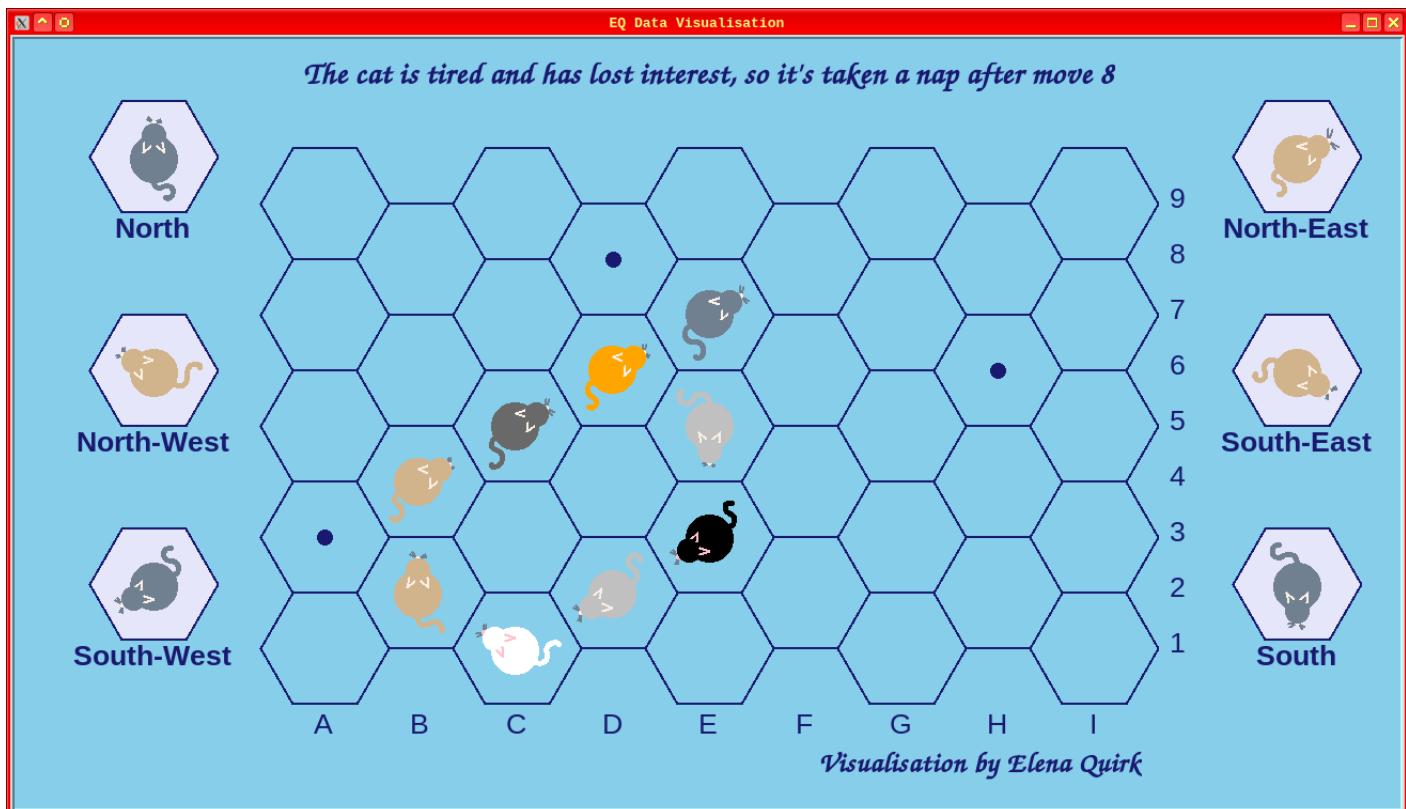


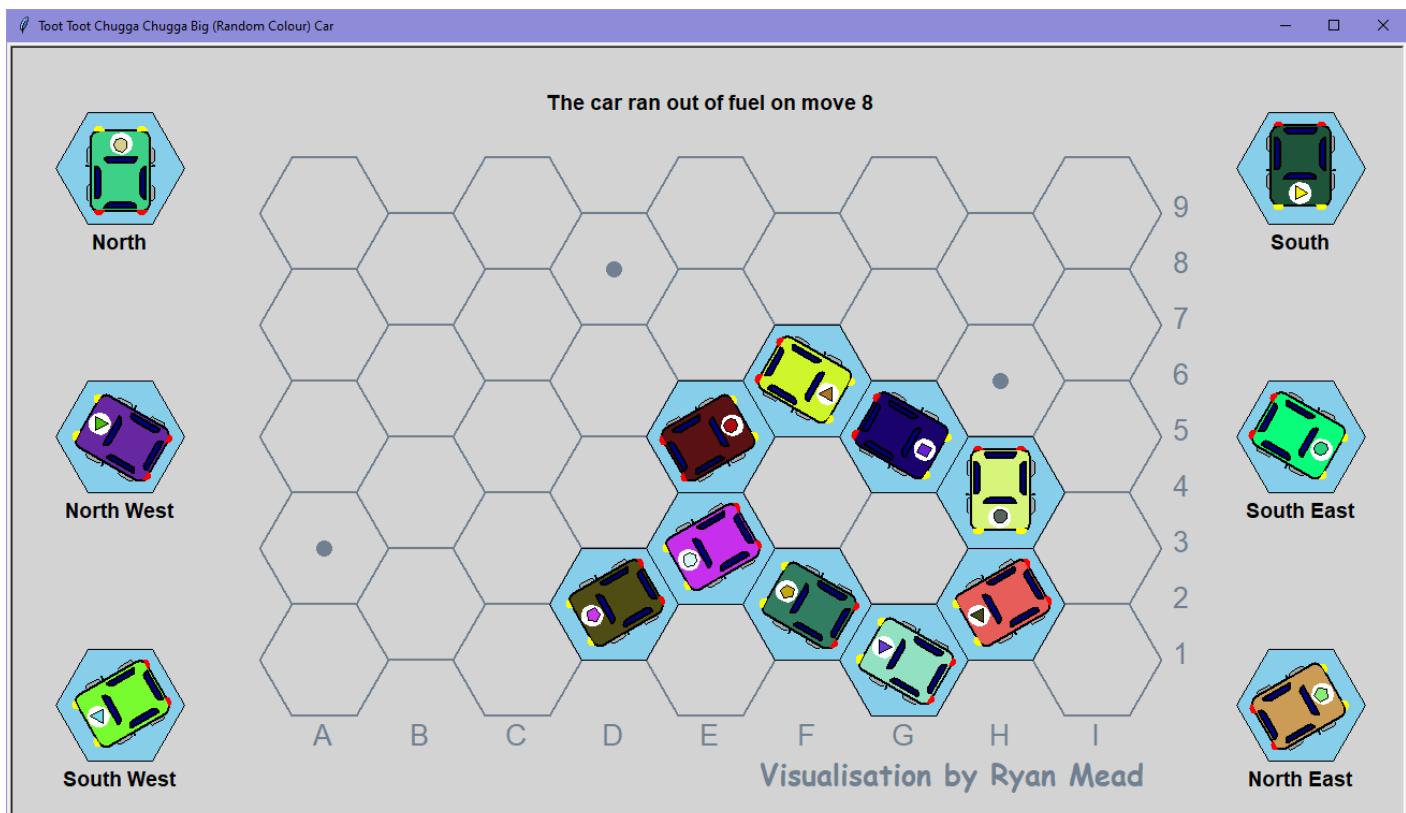
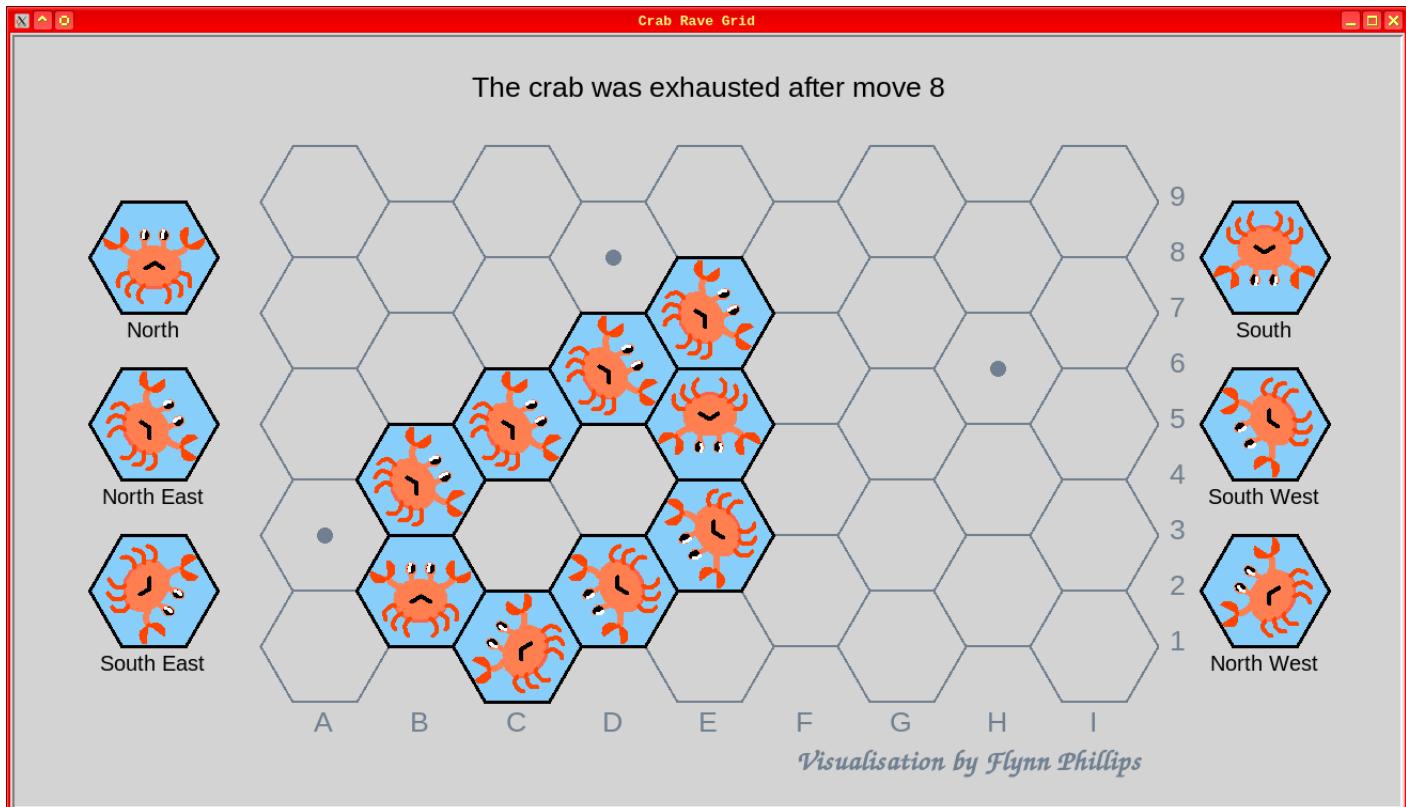












My Fiery Moltres!

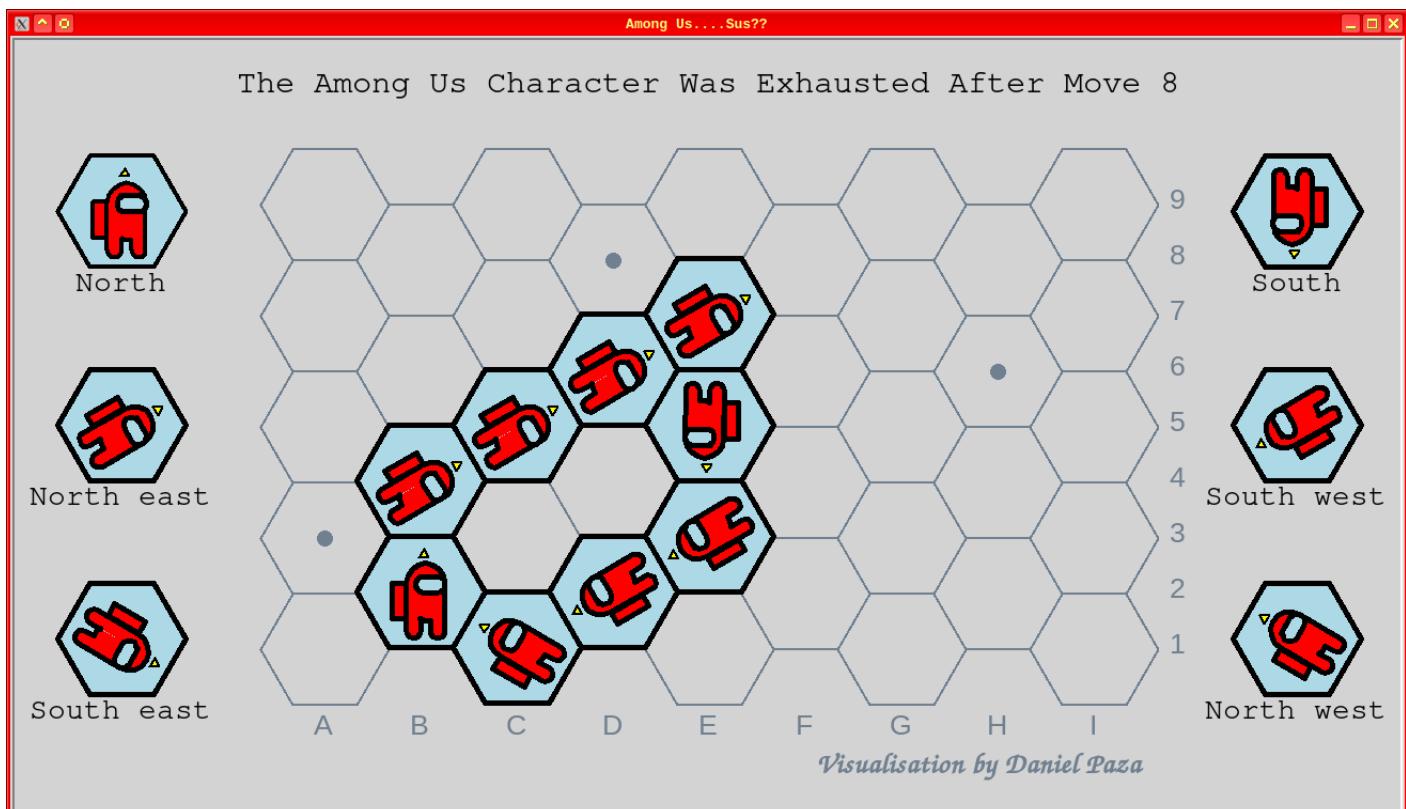
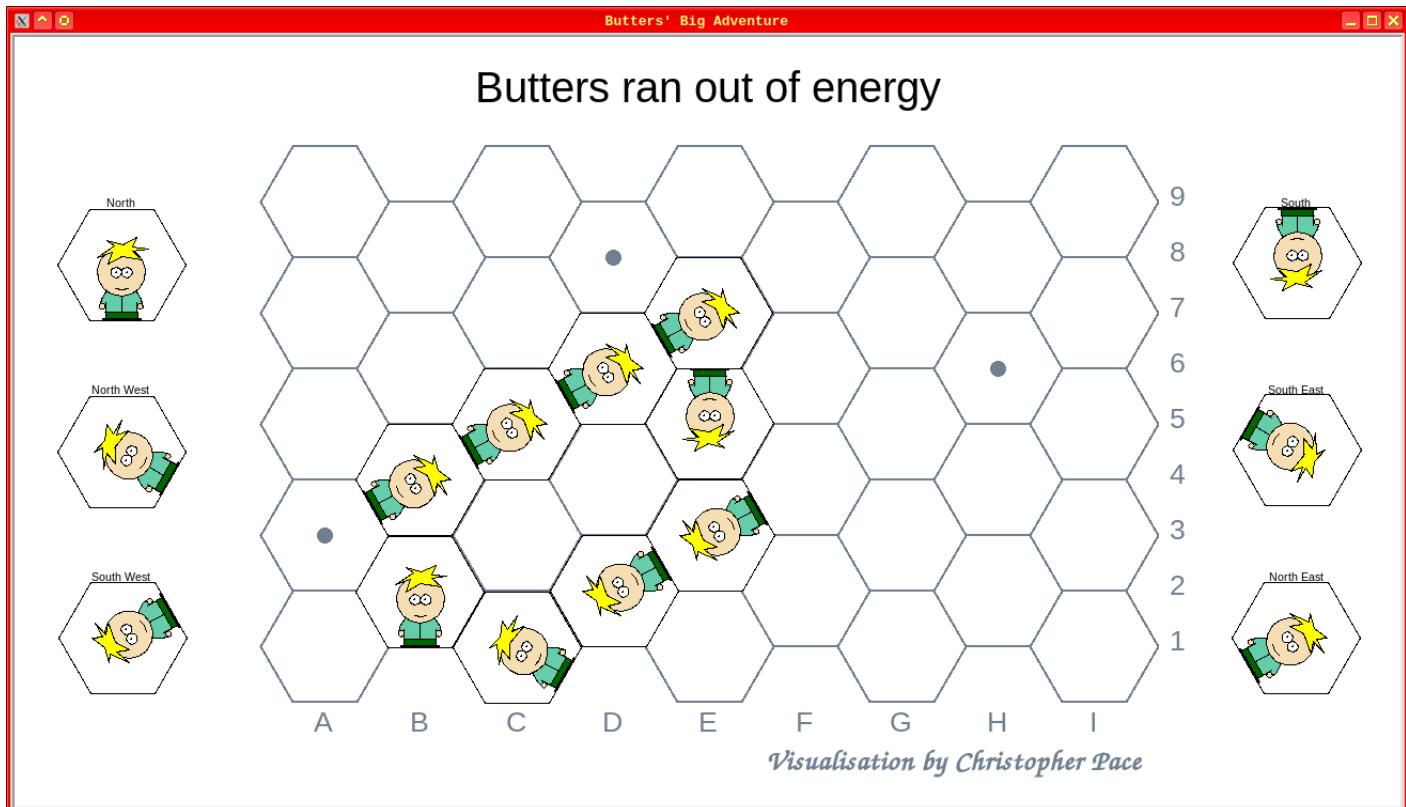
Moltres is tired and needs to sleep!

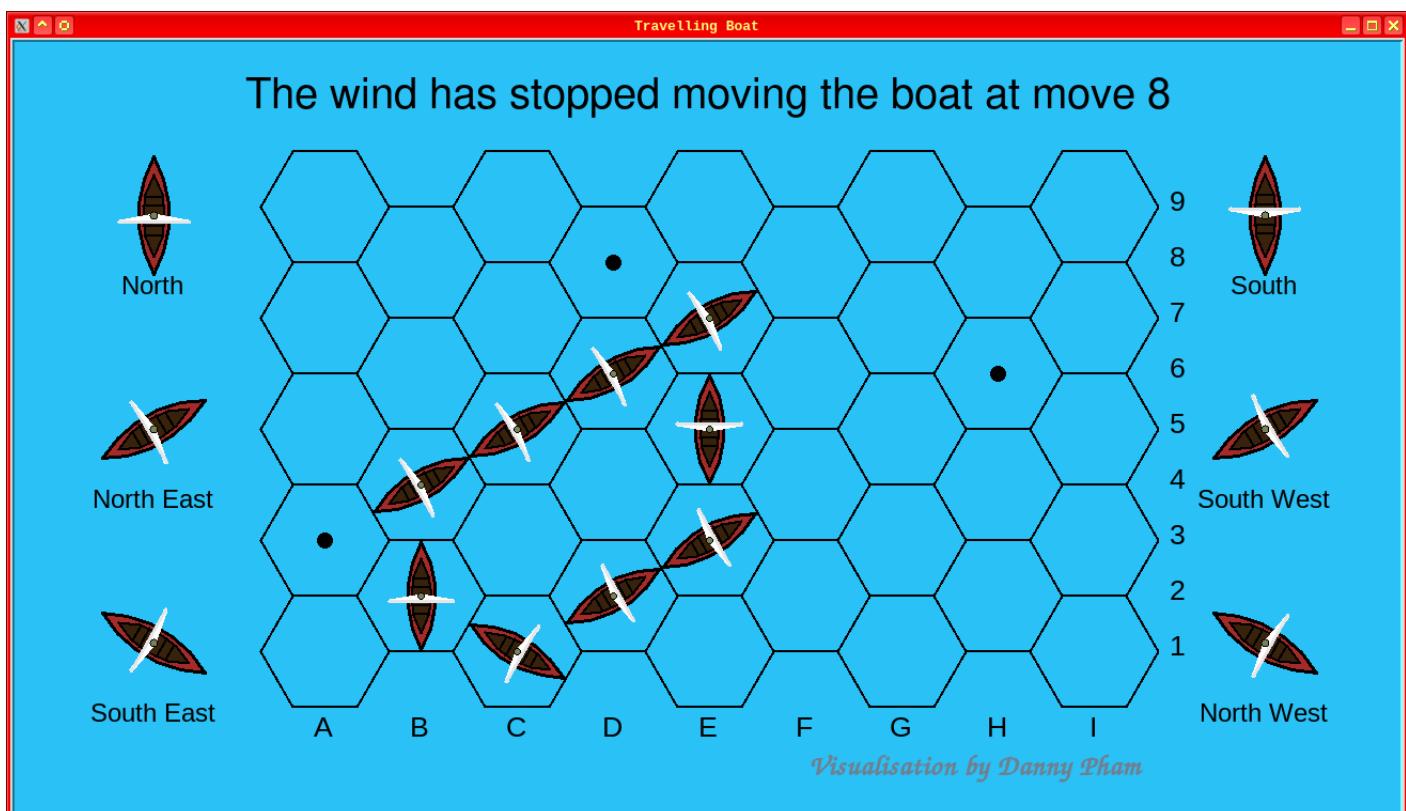
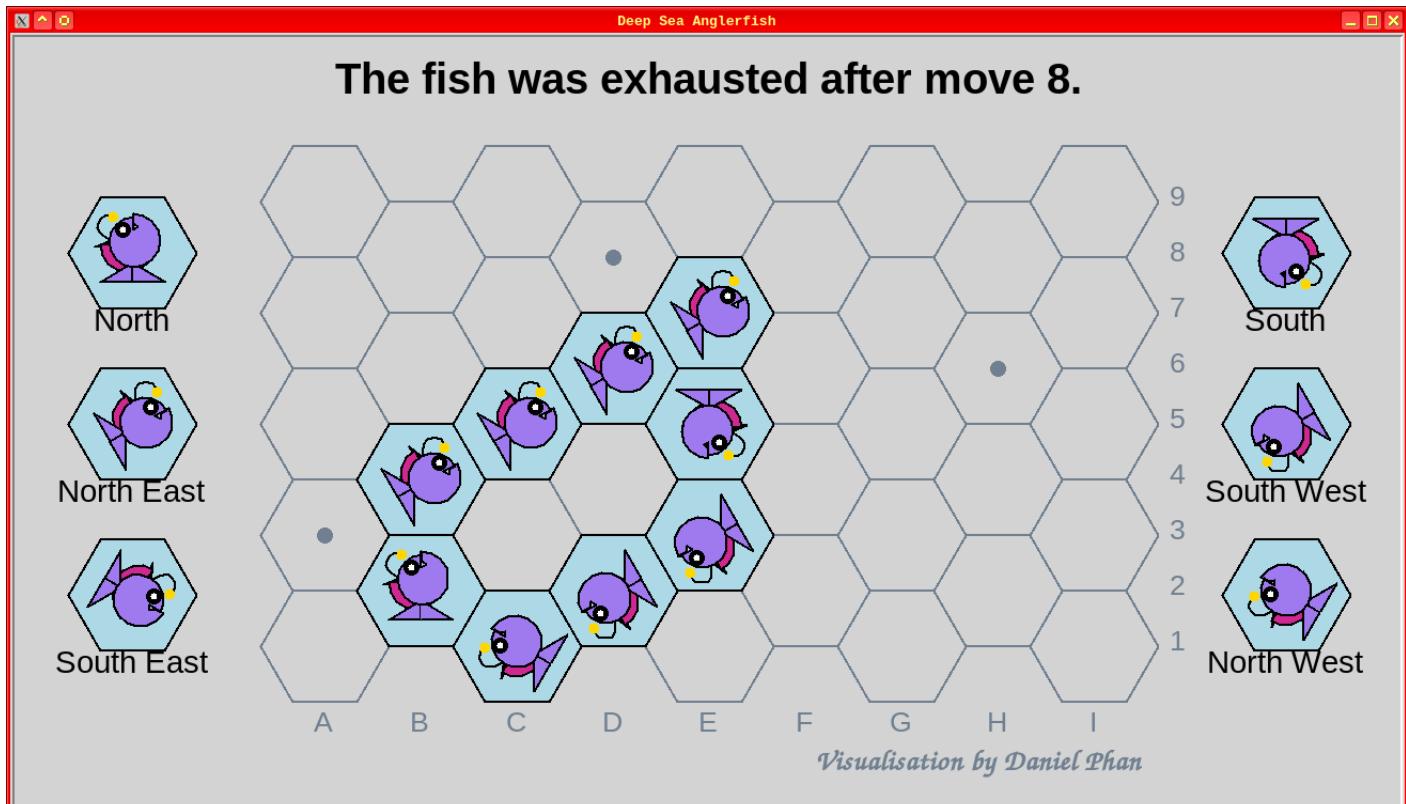
Visualisation by Andrew Phan

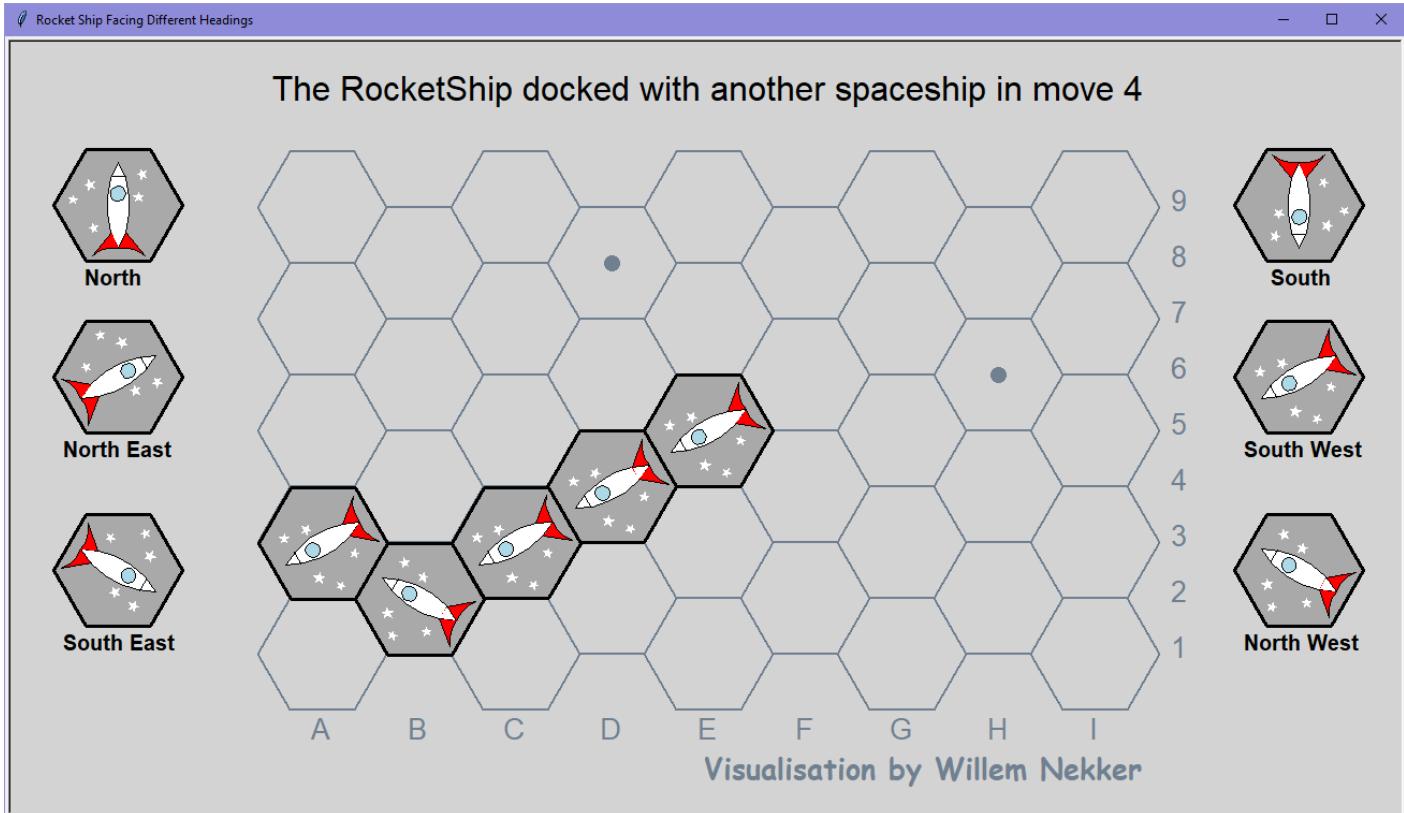
Aeroplane in the sky

The plane ran out of fuel. Which lead to only travelling to 8 places

Visualisation by Ben Redman







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