Find the rainbow



1

3

2

2

3

3

2

3

2

4

What you need: 5x5 grid. This could be paper taped to the floor or with chalk, and a picture of a rainbow.

How to play:

- Place your rainbow in the centre of the grid.
- Fill the rest of the grid with numbers from 1 4.
- Players try to get to the rainbow in the centre of the grid.
- Begin in the green box with number 1 and jump one jump in any direction except diagonal.

3

1

3

3

2

3

2

2

4

1

3

1

- Continue through the grid jumping with the number of jumps indicated on the square you are standing on until you reach the rainbow.
- Make this harder by completing the corresponding exercise for every number landed on 1 = 1 x squat,

$$2 = 2 \times hops$$
, $3 = 3 \times high knees$

$$4 = 4 \times star jumps$$