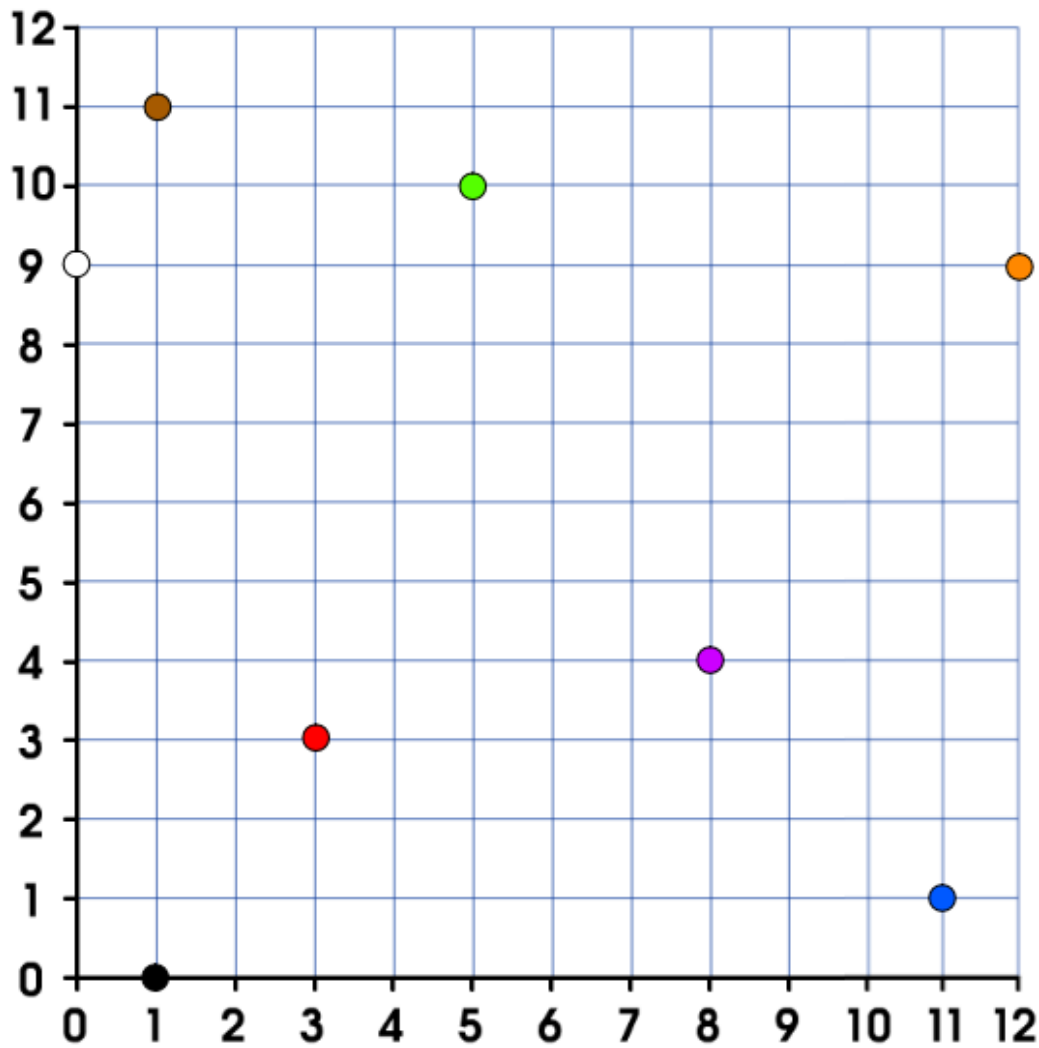


LO: To translate points on a grid (move it from one place to another)



Write the coordinates of the dots, then
translate them and write the new coordinates

- = (5 , 10) translate right 4, down 2. New coordinates (9 , 8)
- = (1 , 0) translate left 1, up 8. New coordinates (0 , 8)
- = (3 , 3) translate right 6, up 9. New coordinates (9 , 12)
- = (12 , 9) translate left 10, down 6. New coordinates (2 , 3)
- = (11 , 1) translate right 1, down 1. New coordinates (12 , 0)
- = (8 , 4) translate left 2, up 5. New coordinates (6 , 9)
- = (1 , 11) translate right 10, down 5. New coordinates (11 , 6)
- = (0 , 9) translate right 2, up 3. New coordinates (2 , 12)