

Name _____

Date _____

A 20x20 dot array grid. The grid consists of 20 columns and 20 rows of dots. Mathematical symbols are placed at specific intersections:

- Row 1: '+' at (1,5), (1,9), (1,13), (1,17), (1,21)
- Row 2: '+' at (2,21)
- Row 3: '+' at (3,21)
- Row 4: '+' at (4,21)
- Row 5: '+' at (5,21)
- Row 6: '+' at (6,21)
- Row 7: '+' at (7,21)
- Row 8: '+' at (8,21)
- Row 9: '+' at (9,21)
- Row 10: '+' at (10,21)
- Row 11: '+' at (11,21)
- Row 12: '+' at (12,21)
- Row 13: '+' at (13,21)
- Row 14: '+' at (14,21)
- Row 15: '+' at (15,21)
- Row 16: '+' at (16,21)
- Row 17: '+' at (17,21)
- Row 18: '+' at (18,21)
- Row 19: '+' at (19,21)
- Row 20: 'o' at (20,1), (20,5), (20,9), (20,13), (20,17), (20,21)