








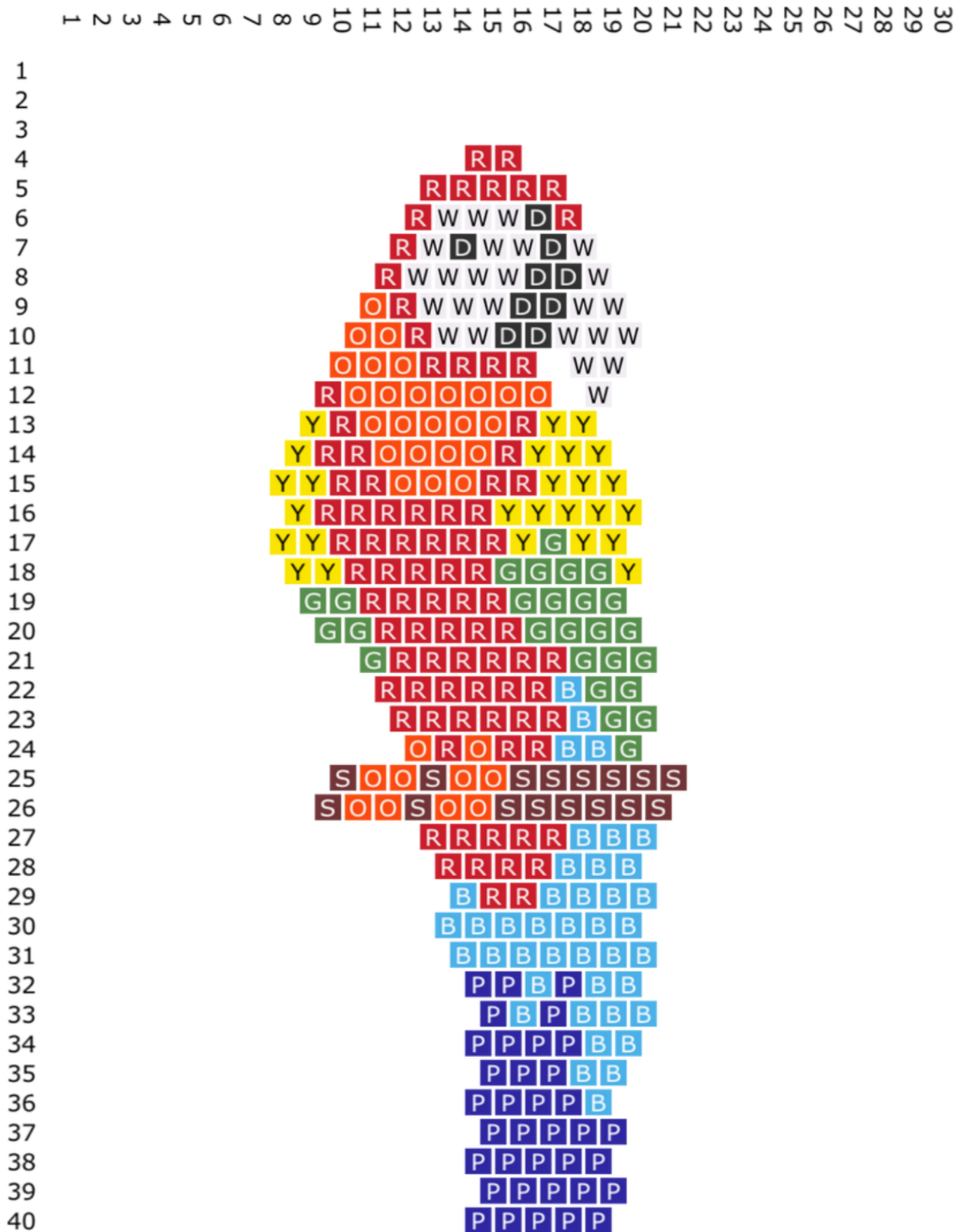


Bead List

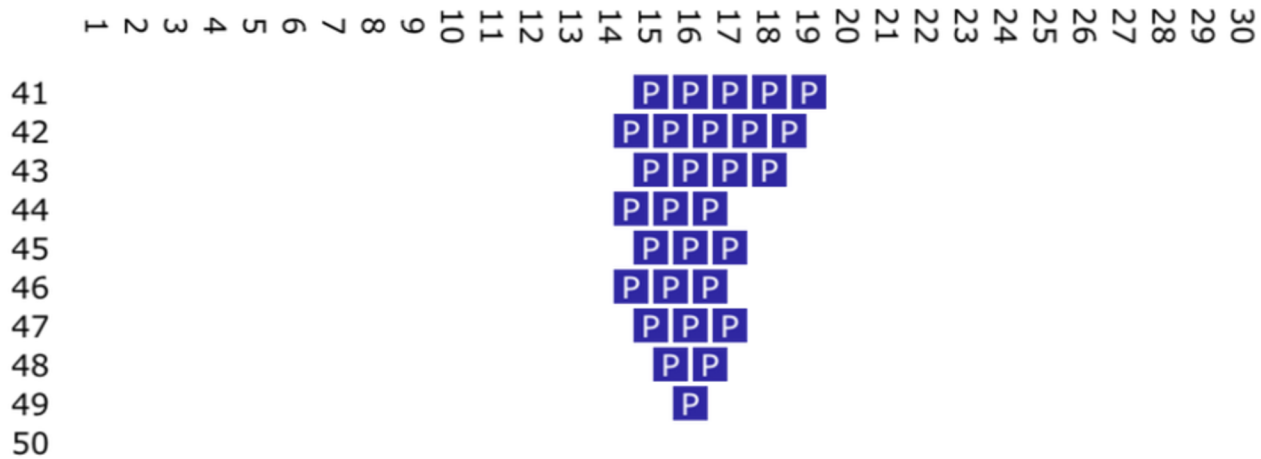
Bead Symbol Count Description

	R	86	Red, Opaque (DB753)
	O	35	Orange, Opaque (DB752)
	Y	26	Yellow, Opaque (DB751)
	G	26	Green, Opaque (DB754)
	B	41	Blue, Opaque (DB755)
	P	65	Blue, Opaque (DB756)
	D	9	Black, Opaque (DB310)
	W	25	White, Opaque (DB351)
	S	16	Brown, Opaque (DB1584)

Pattern Diagram (1 of 2)



Pattern Diagram (2 of 2)



Word Chart

Row 1: → 30*

Row 2: ← 30*

Row 3: → 30*

Row 4: ← 14*, 2R, 14*

Row 5: → 12*, 5R, 13*

Row 6: ← 12*, 1R, 1D, 3W, 1R, 12*

Row 7: → 11*, 1R, 1W, 1D, 2W, 1D, 1W, 12*

Row 8: ← 11*, 1W, 2D, 4W, 1R, 11*

Row 9: → 10*, 1O, 1R, 3W, 2D, 2W, 11*

Row 10: ← 10*, 3W, 2D, 2W, 1R, 2O, 10*

Row 11: → 9*, 3O, 4R, 1*, 2W, 11*

Row 12: ← 11*, 1W, 1*, 7O, 1R, 9*

Row 13: → 8*, 1Y, 1R, 5O, 1R, 2Y, 12*

Row 14: ← 11*, 3Y, 1R, 4O, 2R, 1Y, 8*

Row 15: → 7*, 2Y, 2R, 3O, 2R, 3Y, 11*

Row 16: ← 10*, 5Y, 6R, 1Y, 8*

Row 17: → 7*, 2Y, 6R, 1Y, 1G, 2Y, 11*

Row 18: ← 10*, 1Y, 4G, 5R, 2Y, 8*

Row 19: → 8*, 2G, 5R, 4G, 11*

Row 20: ← 10*, 4G, 5R, 2G, 9*

Row 21: → 10*, 1G, 6R, 3G, 10*

Row 22: ← 10*, 2**G**, 1**B**, 6**R**, 11*
 Row 23: → 11*, 6**R**, 1**B**, 2**G**, 10*
 Row 24: ← 10*, 1**G**, 2**B**, 2**R**, 1**O**, 1**R**, 1**O**, 12*
 Row 25: → 9*, 1**S**, 2**O**, 1**S**, 2**O**, 6**S**, 9*
 Row 26: ← 9*, 6**S**, 2**O**, 1**S**, 2**O**, 1**S**, 9*
 Row 27: → 12*, 5**R**, 3**B**, 10*
 Row 28: ← 10*, 3**B**, 4**R**, 13*
 Row 29: → 13*, 1**B**, 2**R**, 4**B**, 10*
 Row 30: ← 10*, 7**B**, 13*
 Row 31: → 13*, 7**B**, 10*
 Row 32: ← 10*, 2**B**, 1**P**, 1**B**, 2**P**, 14*
 Row 33: → 14*, 1**P**, 1**B**, 1**P**, 3**B**, 10*
 Row 34: ← 10*, 2**B**, 4**P**, 14*
 Row 35: → 14*, 3**P**, 2**B**, 11*
 Row 36: ← 11*, 1**B**, 4**P**, 14*
 Row 37: → 14*, 5**P**, 11*
 Row 38: ← 11*, 5**P**, 14*
 Row 39: → 14*, 5**P**, 11*
 Row 40: ← 11*, 5**P**, 14*
 Row 41: → 14*, 5**P**, 11*
 Row 42: ← 11*, 5**P**, 14*
 Row 43: → 14*, 4**P**, 12*
 Row 44: ← 13*, 3**P**, 14*
 Row 45: → 14*, 3**P**, 13*
 Row 46: ← 13*, 3**P**, 14*
 Row 47: → 14*, 3**P**, 13*
 Row 48: ← 13*, 2**P**, 15*
 Row 49: → 15*, 1**P**, 14*
 Row 50: ← 30*

* = space between beads