

# Magic Bean Patterns

Can you continue the patterns below?



Row 1: A sequence of 10 beans. The first six are colored: red, green, red, green, red, green. The last four are white outlines. The orientation of the beans changes from tilted to vertical.

Row 2: A sequence of 10 beans. The first six are colored: pink, green, orange, pink, green, orange. The last four are white outlines. The orientation of the beans changes from tilted to vertical.

Row 3: A sequence of 10 beans. The first six are colored: green, green, orange, green, green, orange. The last four are white outlines. The orientation of the beans changes from tilted to vertical.

Row 4: A sequence of 10 beans. The first six are colored: orange, pink, pink, orange, pink, pink. The last four are white outlines. The orientation of the beans changes from tilted to vertical.

Row 5: A sequence of 10 white outline beans. The orientation of the beans changes from tilted to vertical.