

$$4 + 1 = \underline{\quad}$$

$$\text{4 orange circles} + \text{2 orange circles} = \square$$

$$\text{1 orange circle} + \text{4 orange circles} = \square$$

$$\text{4 orange circles} + \text{3 orange circles} = \square$$

$$3 + 3 = \underline{\quad}$$

$$\text{3 light green circles} + \text{1 light green circle} = \square$$

$$\text{3 light green circles} + \text{2 light green circles} = \square$$

$$\text{3 light green circles} + \text{4 light green circles} = \square$$

$$1 + 3 = \underline{\quad}$$

$$\text{1 yellow circle} + \text{2 yellow circles} = \square$$

$$\text{1 yellow circle} + \text{5 yellow circles} = \square$$

$$\text{4 yellow circles} + \text{1 yellow circle} = \square$$

$$2 + 4 = \underline{\quad}$$

$$\text{2 teal circles} + \text{3 teal circles} = \square$$

$$\text{2 teal circles} + \text{2 teal circles} = \square$$

$$\text{3 teal circles} + \text{2 teal circles} = \square$$

$$5 + 0 = \underline{\quad}$$

$$\text{5 purple circles} + \text{2 purple circles} = \square$$

$$\text{5 purple circles} + \text{1 purple circle} = \square$$

$$\text{5 purple circles} + \text{3 purple circles} = \square$$

$$6 + 1 = \underline{\quad}$$

$$\text{6 orange circles} + \text{3 orange circles} = \square$$

$$\text{6 orange circles} + \text{2 orange circles} = \square$$