

A visual equation consisting of two groups of colored circles. The first group has 4 circles: one purple, one blue, one dark blue, and one orange. This is followed by a plus sign. The second group has 10 circles: one orange, one pink, one orange, one green, one dark blue, one blue, one black, one blue, one purple, one yellow-green, and one purple. This is followed by an equals sign.

A visual equation consisting of two groups of colored circles. The first group has 2 circles: one purple and one orange. This is followed by a plus sign. The second group has 10 circles: one blue, one orange, one pink, one orange, one green, one dark blue, one blue, one black, one blue, one purple, one purple, one purple, and one purple. This is followed by an equals sign.

A visual equation consisting of two groups of colored circles. The first group has 4 circles: one orange, one green, one blue, and one purple. This is followed by a plus sign. The second group has 4 circles: one blue, one green, one dark blue, one blue, one purple, and one purple. This is followed by an equals sign.

A visual equation consisting of two groups of colored circles. The first group has 6 circles: one orange, one green, one blue, one blue, one blue, and one purple. This is followed by a plus sign. The second group has 6 circles: one blue, one green, one dark blue, one blue, one blue, one purple, and one blue. This is followed by an equals sign.

A visual equation consisting of two groups of colored circles. The first group has 1 circle: one blue. This is followed by a plus sign. The second group has 13 circles: one blue, one orange, one pink, one orange, one green, one black, one blue, one blue, one blue, one blue, one purple, one purple, one black, one purple, and one purple. This is followed by an equals sign.

