2.G.A.3 Partition Shapes Into Two Equal Shares
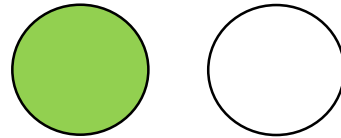
2.G.A.3: Partition circles and rectangles into two, three, or four equal shares.

One – half of the whole is shaded.	One – half of the set is shaded.
$\frac{1}{2}$ = 1 out of 2 equal parts	$\frac{1}{2}$ = 1 out of 2 items in the set

Complete

There are ____ equal parts.

____ of the part is shaded.

____ O f the shape is shaded.

There are ____ in the set.

____ of the items is shaded.

____ of the set is shaded.

There are ____ in the set.

____ of the items is shaded.

____ of the set is shaded.

There are ____ equal parts.

____ of the part is shaded.

____ of the shape is shaded.

2.G.A.3 Partition Shapes Into Two Equal Shares

2.G.A.3: Partition circles and rectangles into two, three, or four equal shares.

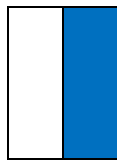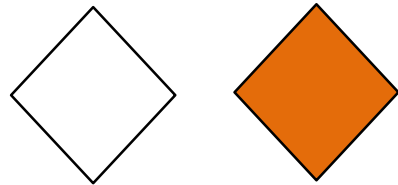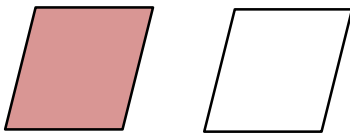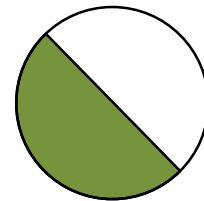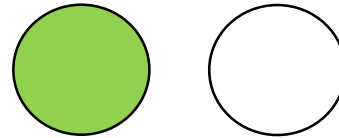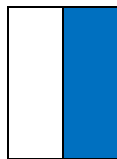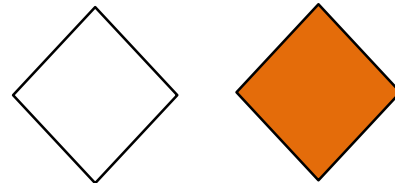| One – half of the whole is shaded.	One – half of the set is shaded.
$\frac{1}{2}$ = 1 out of 2 equal parts	$\frac{1}{2}$ = 1 out of 2 items in the set

Complete

There are __2__ equal parts.

__1__ of the part is shaded.

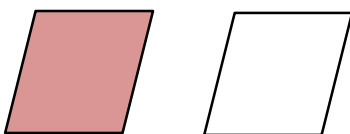$\frac{1}{2}$ of the shape is shaded.

There are __2__ in the set.
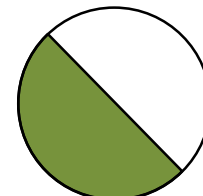
__1__ of the items is shaded.

$\frac{1}{2}$ of the set is shaded.

There are __2__ in the set.

__1__ of the items is shaded.

$\frac{1}{2}$ of the set is shaded.

There are __2__ equal parts.

__1__ of the part is shaded.

$\frac{1}{2}$ of the shape is shaded.