

A circular diagram divided into seven colored segments. Starting from the top and moving clockwise, the segments are: light blue, teal, dark green, dark blue, yellow, olive green, and pink. The segments vary in size, with the light blue segment being the largest and the pink segment being the smallest.

A circular diagram divided into seven colored segments. Starting from the top and moving clockwise, the segments are: dark green, teal, light blue, pink, olive green, yellow, and purple. The segments are of varying sizes, with the light blue segment being the largest and the purple segment being the smallest.

A circular diagram divided into seven colored segments. Starting from the top and moving clockwise, the segments are: dark green, teal, light blue, pink, olive green, yellow, and dark blue. The segments are of varying sizes, with the light blue segment being the largest and the dark blue segment being the smallest.

A circular diagram divided into seven colored segments. Starting from the top and moving clockwise, the segments are: dark green, teal, light blue, pink, olive green, yellow, and dark blue. The segments vary in size, with the dark green and yellow segments being the largest.

A circular diagram divided into seven colored segments. Starting from the top and moving clockwise, the segments are: light blue, teal, dark green, dark blue, yellow, olive green, and pink. The segments vary in size, with the light blue segment being the largest and the pink segment being the smallest.

A circular diagram divided into seven colored segments. Starting from the top and moving clockwise, the segments are: light blue, teal, dark green, dark purple, olive green, yellow, and pink. The segments are of varying sizes, with the light blue segment being the largest.

A circular diagram divided into seven colored segments. Starting from the top and moving clockwise, the segments are: light blue, pink, olive green, yellow, dark blue, dark green, and teal. The segments vary in size, with the light blue segment being the largest and the dark blue segment being the smallest.





