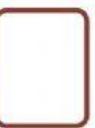


Parts of a Circle

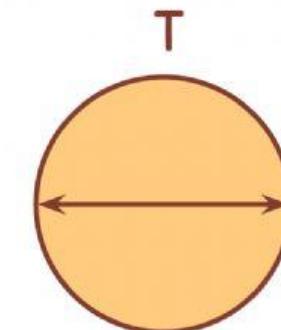
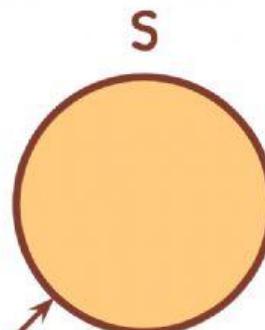
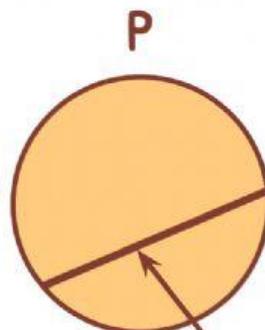
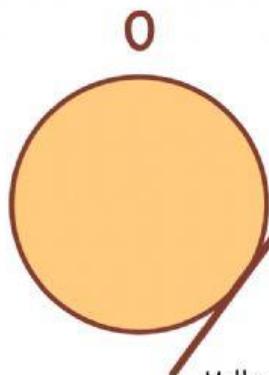
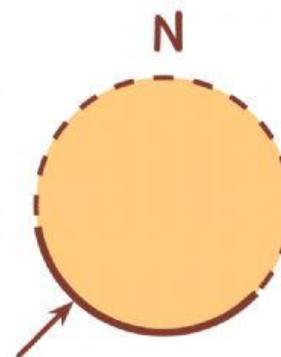
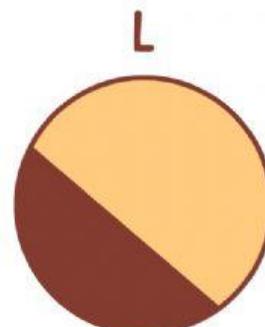
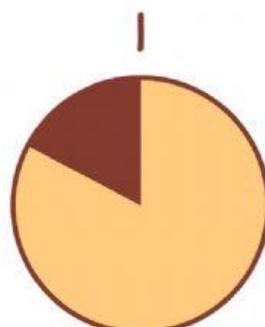
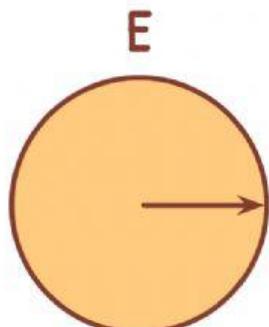
Identify the parts of a circle below to solve the joke.

What did the triangle call the circle that insulted it?



Chord Tangent Sector Arc Diameter Segment Radius Circumference Circumference

E	7	Radius
I	3	Sector
L	6	Segment
N	4	Arc
O	2	Tangent
P	1	Chord
S	8	Circumference
T	5	Diameter



Mathematics - ACMMG197 - Investigate the relationship between parts of a circle.