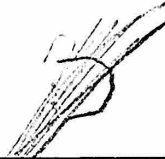


A 7-SIDED POLYGON IS CALLED A heptagon   .

A 8-SIDED POLYGON IS CALLED A octagon  .

A 9-SIDED POLYGON IS CALLED A nonagon   .

A 10-SIDED POLYGON IS CALLED A decagon  .

WHAT IS THE COMMON SUFFIX OF POLYGONS THAT HAVE 5 OR MORE SIDES? gon

PENTA = 5    HEXA = 6    HEPTA = 7    OCTA = 8    NONA = 9    DECA = 10