## REGULAR POLYGONS

| NAME | Number of <br> sides | Sum of <br> the measures <br> of angles | Number <br> of <br> diagonals | Sum of the <br> measures of <br> exterior <br> angles | Measure <br> of <br> each angle | Measure of <br> each <br> exterior <br> angle | Measure of <br> each central <br> angle |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Triangle | 3 |  |  |  |  |  |  |
|  | 4 |  |  |  |  |  |  |
|  | 5 |  |  |  |  |  |  |
|  | 6 |  |  |  |  |  |  |
|  | 8 |  |  |  |  |  |  |
|  | 9 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

