

Regular Polygons

Use the Datalines/Cards Method to create a temporary SAS dataset that contains the information on the next slide. You may use either the delimited or fixed-width method.

In the SAS dataset, “Type” should be a character variable while “Sides” and “Angles” should be numeric variables.

After creating the SAS dataset, use Proc Print to display the dataset.

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Types of Regular polygons

| Types | Sides | Angles |
|------------|-------|---------|
| Triangle | 3 | 60 |
| Square | 4 | 90 |
| Pentagon | 5 | 108 |
| Hexagon | 6 | 120 |
| Heptagon | 7 | 128.571 |
| Octagon | 8 | 135 |
| Nonagon | 9 | 144 |
| Decagon | 10 | 144 |
| Hendecagon | 11 | 147.273 |
| Dodecagon | 12 | 150 |

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