

On a sheet of graph paper create the following graphs. Refer to your "Graphing Guidelines" page of your science notebook. Use only one sheet of graph paper for all three (graphs 1 & 2 on the front, graph 3 on the back)

1. **Circle Graph:** The students at a local school are among the following ethnic groups: 63% are Caucasian, 8% are African-American, 9% are Hispanic, 19% are Asian and 1% Are Native American.

2. **Bar Graph:** In a bag of M&M's. the colors we distributed as follows: Red-10 Blue-5 Yellow-7 Brown-3 Purple-4 Green-6

3. **(Regular) Line graph:** This week's forecasted temperatures. Monday: high- 95°, Tuesday: high-90°, Wednesday: high-97°, Thursday: high-97°, Friday: high-94°, Saturday: high-90°, Sunday high-86°
 - **(Pre-AP) Double Line graph:** This week's forecasted temperatures. Monday: high- 95° low-74°, Tuesday: high-90° low-68°, Wednesday: high-97° low-71°, Thursday: high-97° low-69°, Friday: high-94° low-68°, Saturday: high-90° low-70°, Sunday high-86° low-66°.