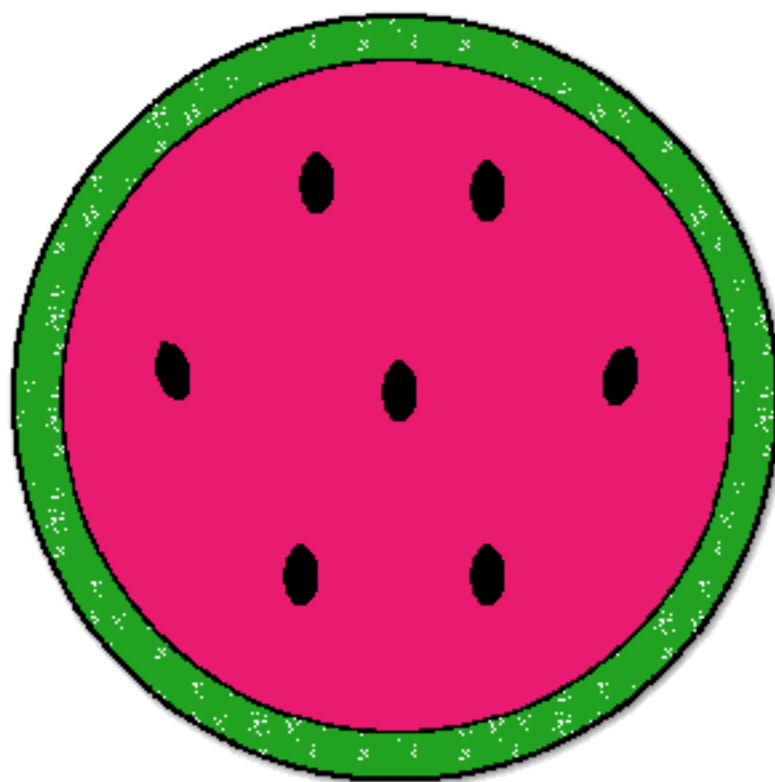
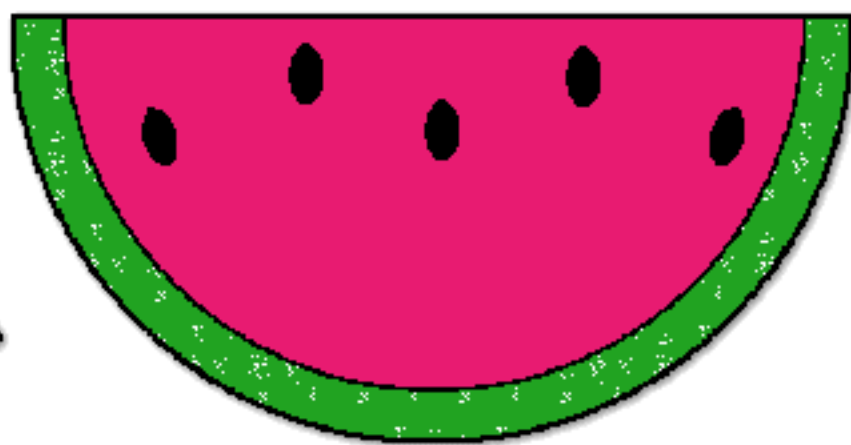
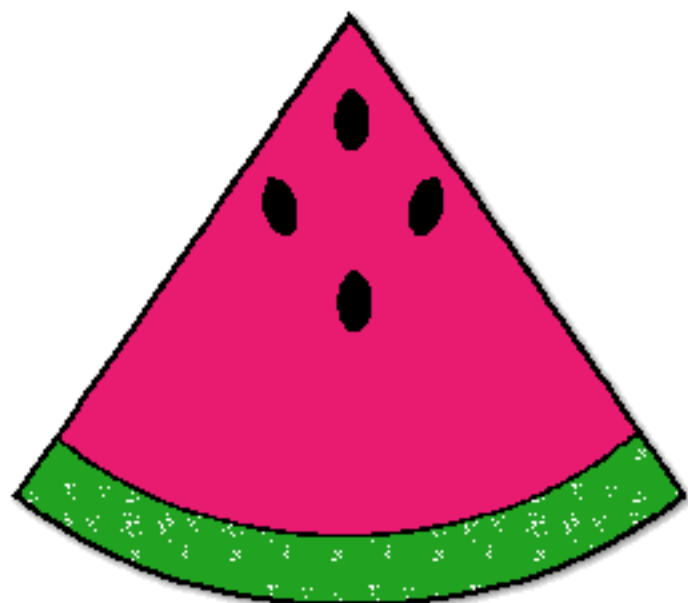
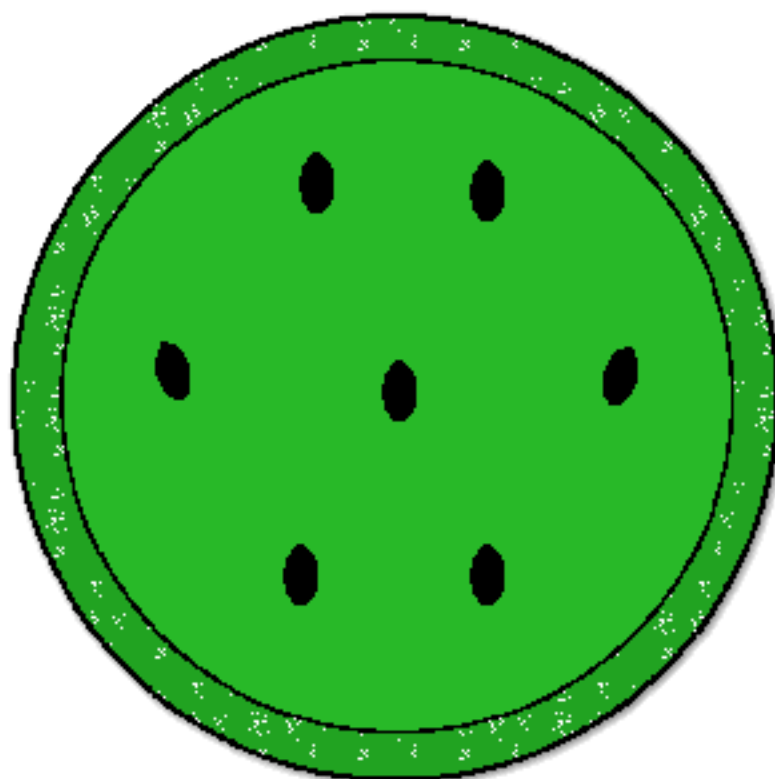
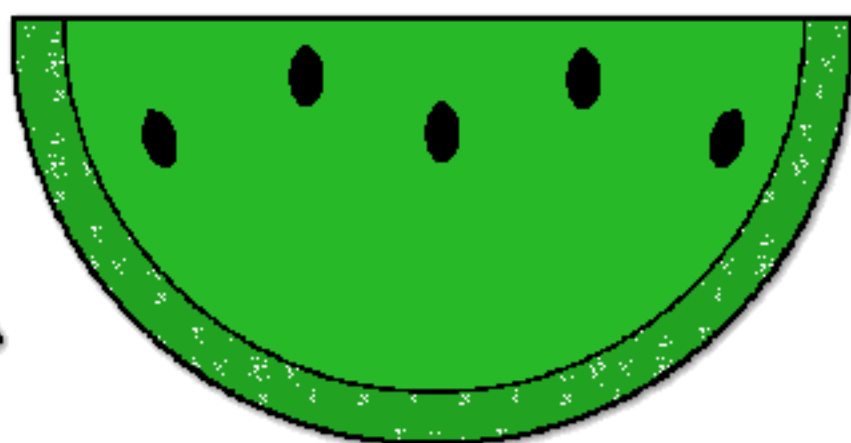
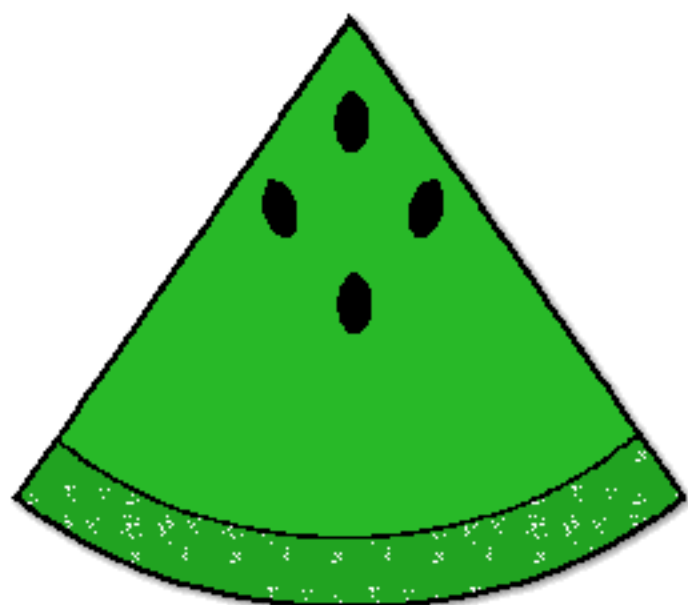


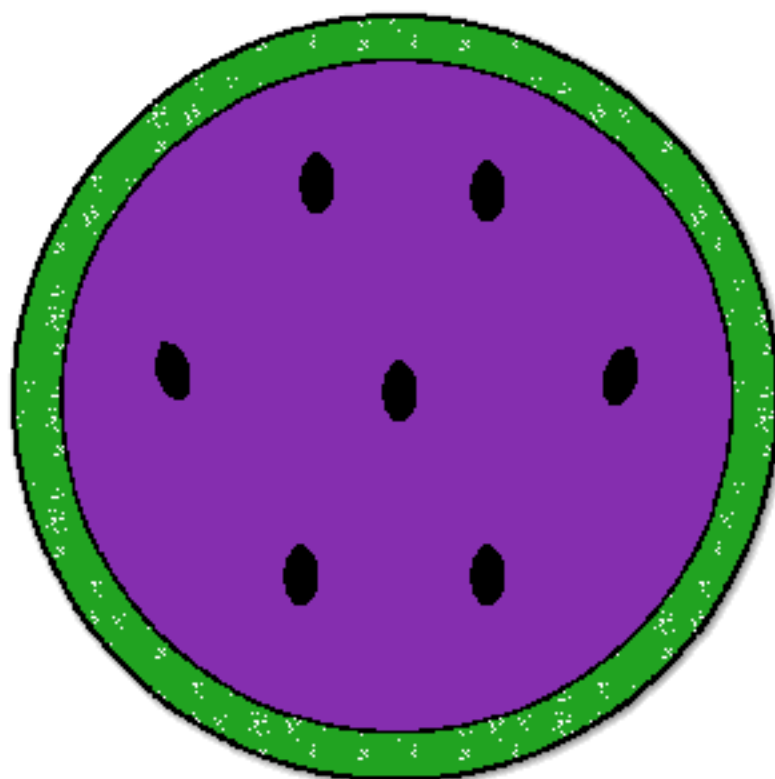
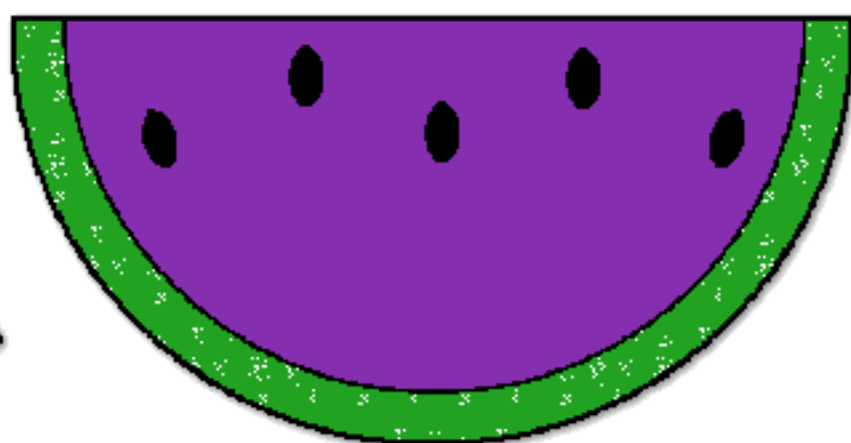
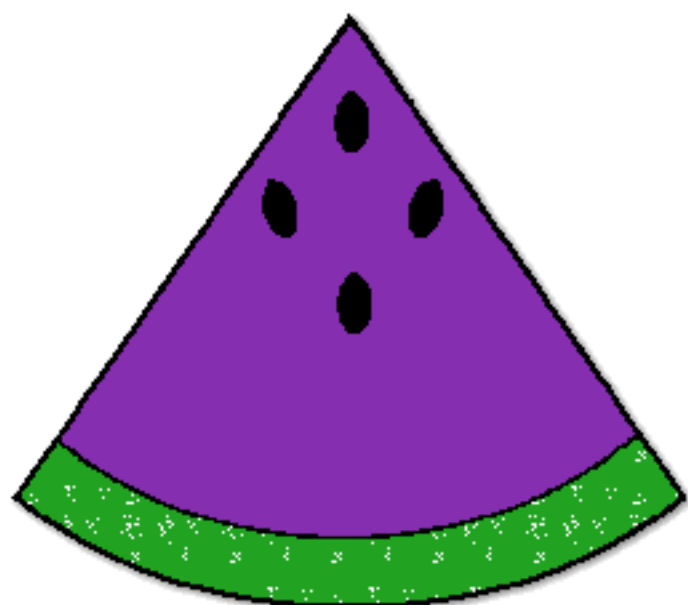
Watermelon Sort... Count ... and Graph



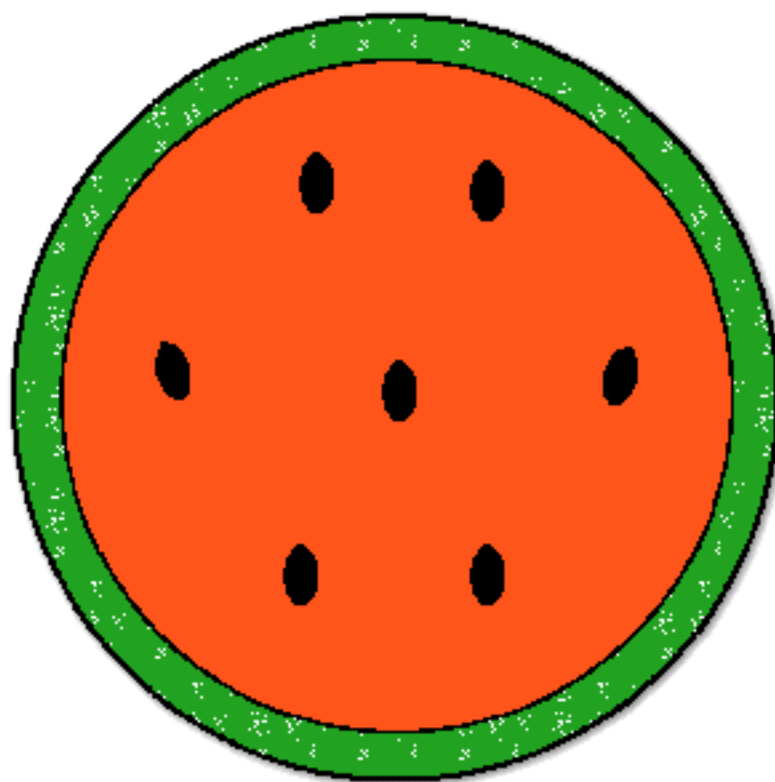
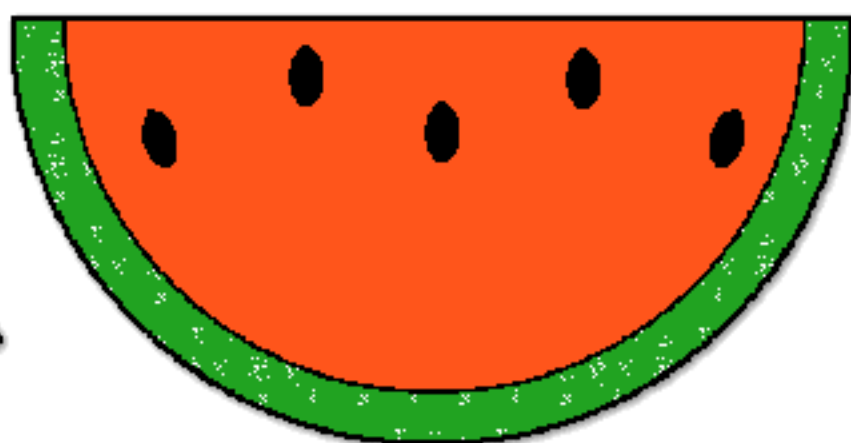
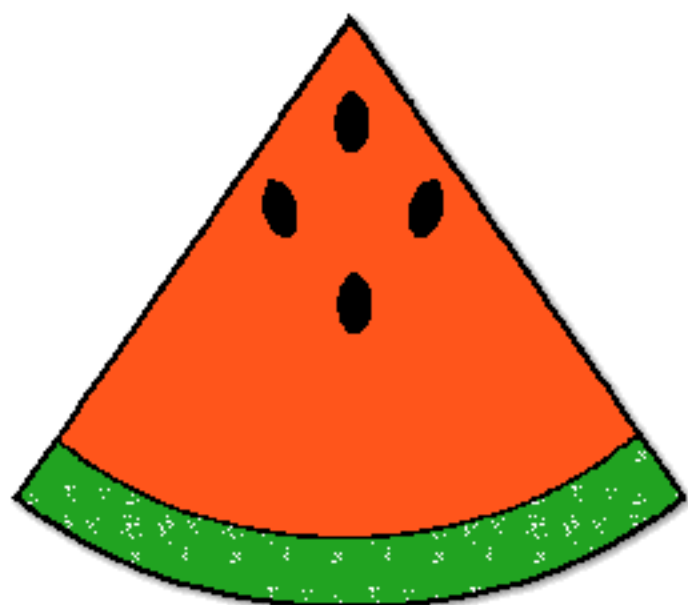
Watermelon Sort... Count ... and Graph



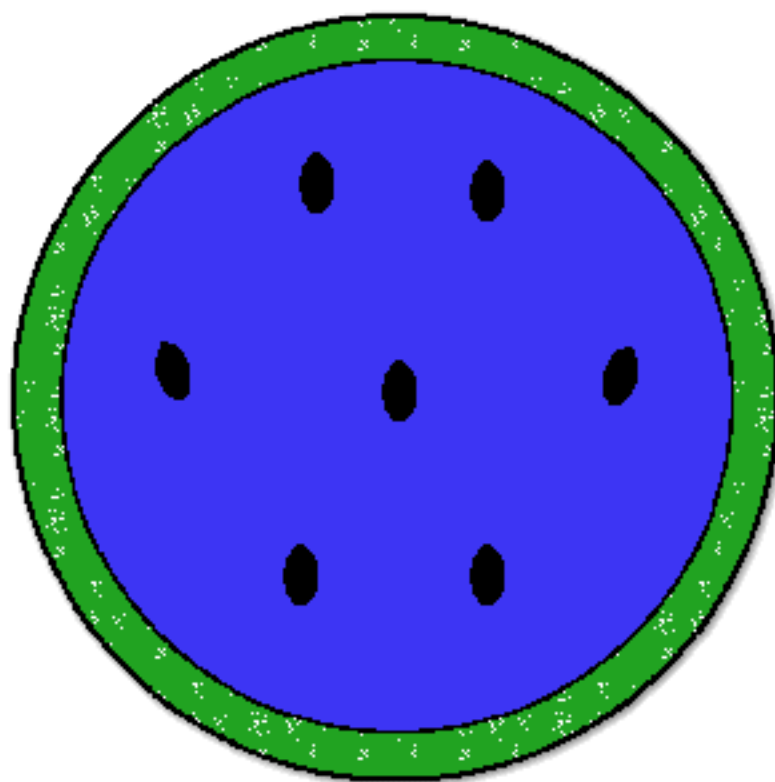
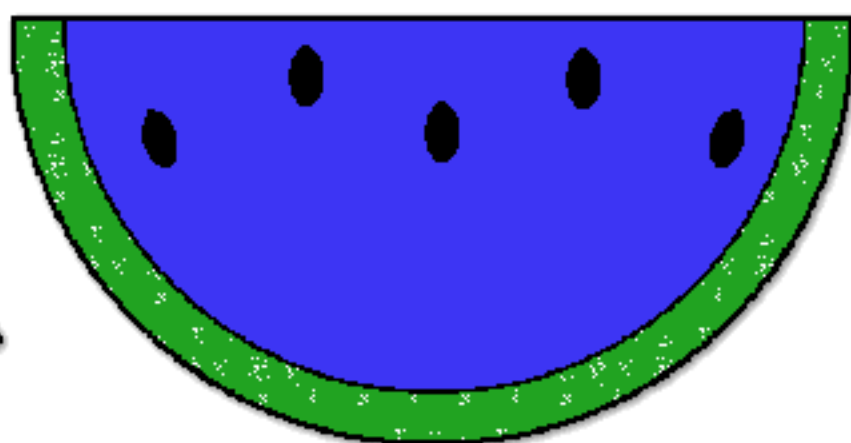
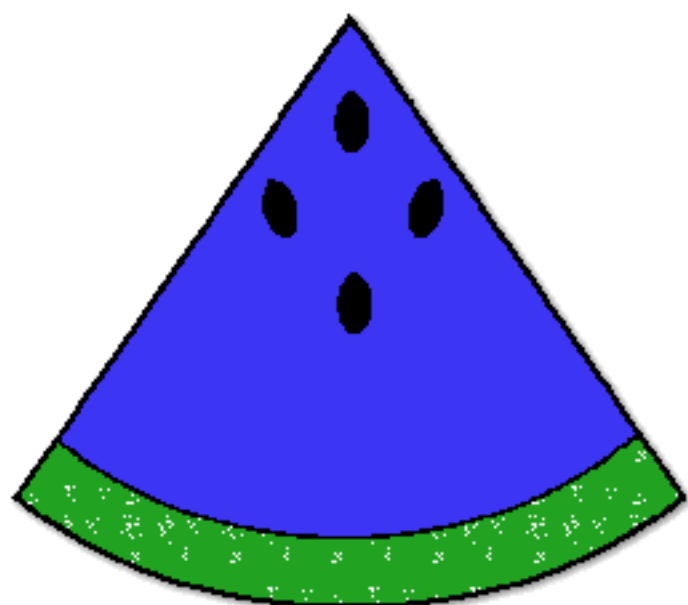
Watermelon Sort... Count ... and Graph



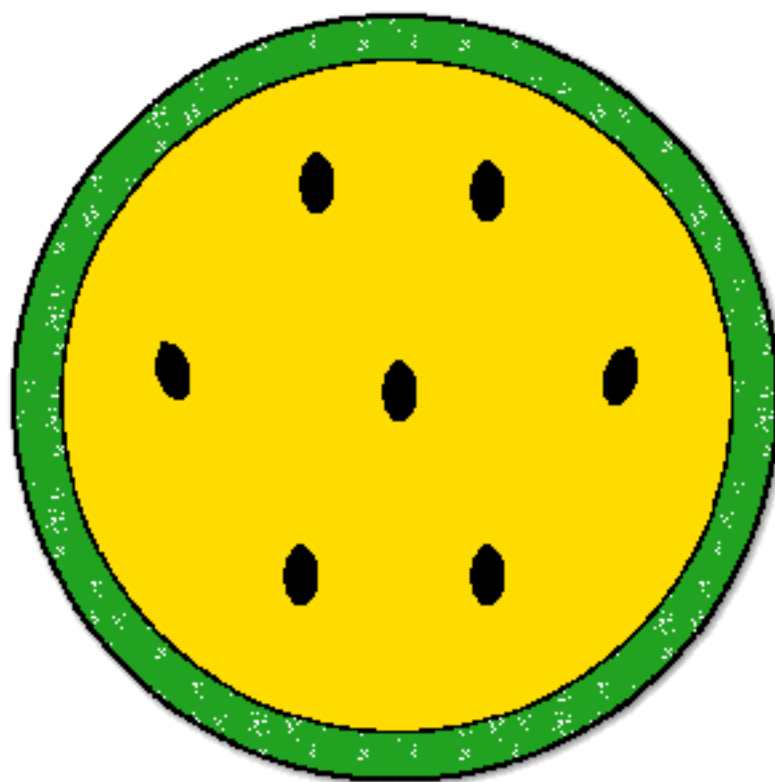
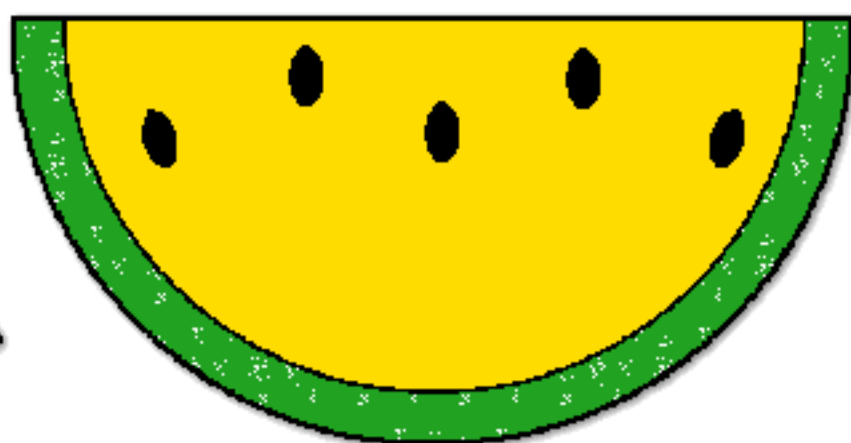
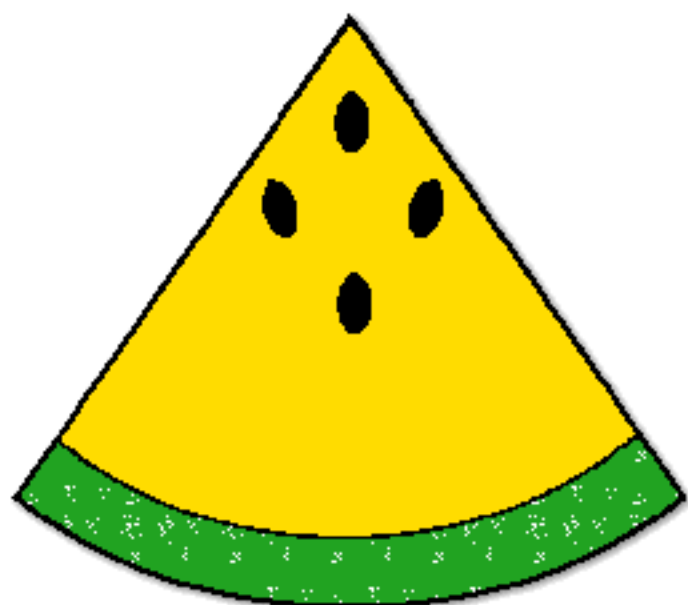
Watermelon Sort... Count ... and Graph



Watermelon Sort... Count ... and Graph

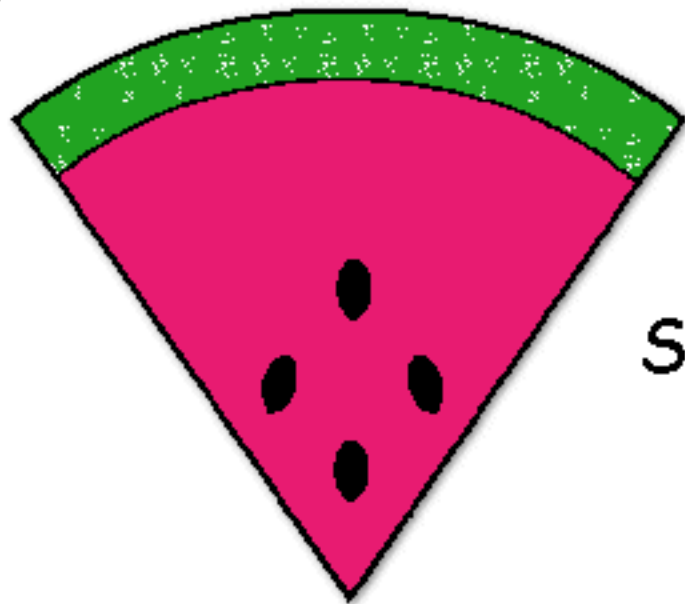


Watermelon Sort... Count ... and Graph



How Many Did You Count?





Watermelon Sort ... Count ... and Graph

childcareland.com

Instructions: Print as many copies as you need of the watermelon on cardstock paper. Give child three paper plates and ask them to sort the three different watermelon on the paper plates. After the child has sorted the watermelon ask them to count and then graph how many of each kind they sorted. The child can color 1 square for each watermelon they counted. Store in a zip lock bag.

Make sure you set out a different number of each kind of watermelon for the child to sort (for example six whole pieces ... 8 half pieces ... 10 quarter pieces).