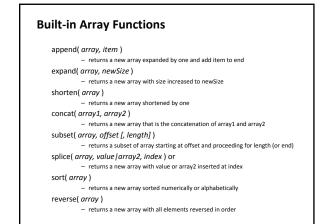
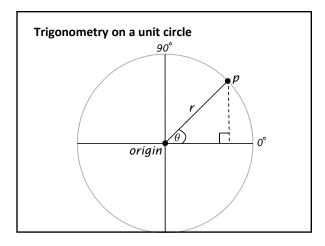
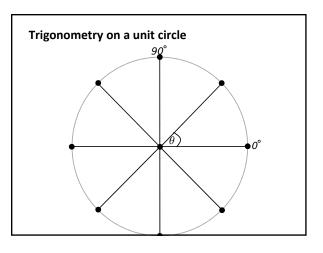
Review

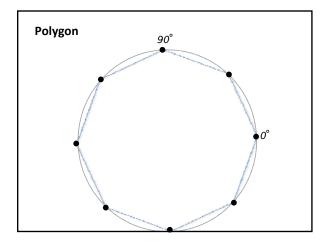
- Array
 - int[] diameters = new int[10];
 - diameters[0], diameters[2], diameters[9]
 - diameters.length
- Indexing starts at 0
- A way to have a collection of variables instead of individual ones

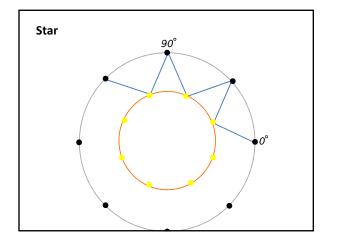






Drawing points along a circle int steps = 8; int radius = 20; float angle = 2*PI/steps; for (int i=0; i<steps; i++) { float x = sin(angle*i)*radius; float y = cos(angle*i)*radius; // draw a point every 1/8th of a circle ellipse(x, y, 10, 10); }





Рор

- A game that measures your balloon-popping skill.
- How it should work ...
 - As game runs, randomly placed balloons inflate
 - When the player pops (clicks on) a balloon, 1 point is earned
 - Points are added up throughout the game duration
 - If one click is over top multiple balloons, all balloons pop and multiple points are earned
 - The game runs for 30 seconds, and then ends