

4. Pressing setup shows a circle of arrows, pressing go makes them rotate around the circle
5. The arrows will rotate around the circle 15% faster
6. Pressing the change speed button makes the circle of rotating arrows oscillate between larger circles and smaller ones
7. They both trace out circles in different positions
10. The aggregate group starts oscillating between larger circles each time the change speed button is pressed. The individual arrow just begins tracing out a single larger circle each time