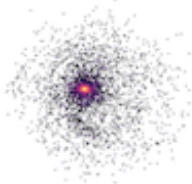
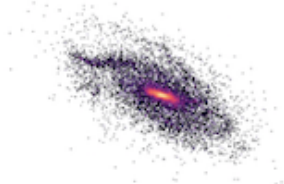
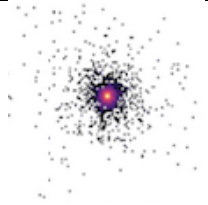


In the cells below, sketch or describe how each galaxy looks at the snapshot (or time) listed. Note how big the galaxies are by writing down the x and y axis limits. Feel free to test other snapshot numbers too.

Snap (time)	Milky Way	Andromeda (M31)	Triangulum (M33) ptype = 1 or 2
Snap = 0 (time = 0 Gyr)	 <p>x = (-50, 50) y = (-25, 25)</p>	 <p>x = (-50, 50) y = (-25, 25)</p>	 <p>ptype = 1 x = (-500, 500) y = (-500, 500)</p>
Snap = 150 (time = 2.14 Gyr)			
Snap = 300 (time = 4.28 Gyr)			
Snap = 450 (time = 6.43 Gyr)			
Snap = 600 (time = 8.57 Gyr)			
Snap = 750 (time = 10.7 Gyr)			