Birth/Death of a Star

Split the group into two and give each group a set of images described above. You can tell them it’s a race if they’re milling about. Hop between groups telling them if their images are incorrect (don’t tell them what is incorrect, have them figure it out). Guide them to keywords if they are struggling. Once both groups have successfully made their star cycle, have one group bring their images to the other, placing their images in the correct order next to the other set of pictures.

**Correct order**
Set 1 Average Star Life Death: Nebula, Main Sequence Star, Red Giant Star, Planetary Nebula, White Dwarf
Set 2 Large Star Life Death: Nebula, Red Giant Star, Red Supergiant Star, Supernova, Black Hole and Pulsar (can become either)