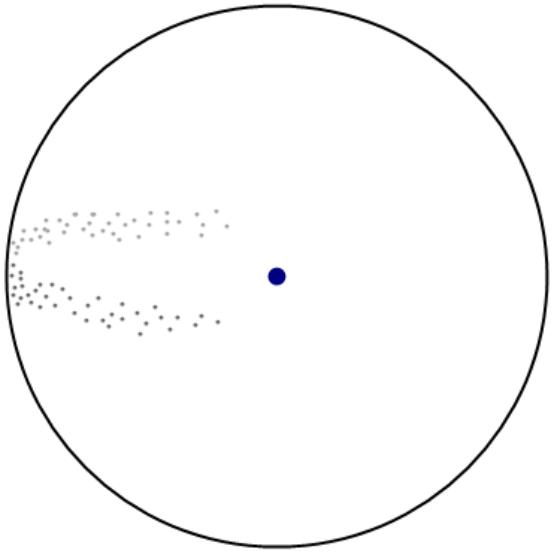


A

We are located in the middle of a disk-shaped distribution of objects.



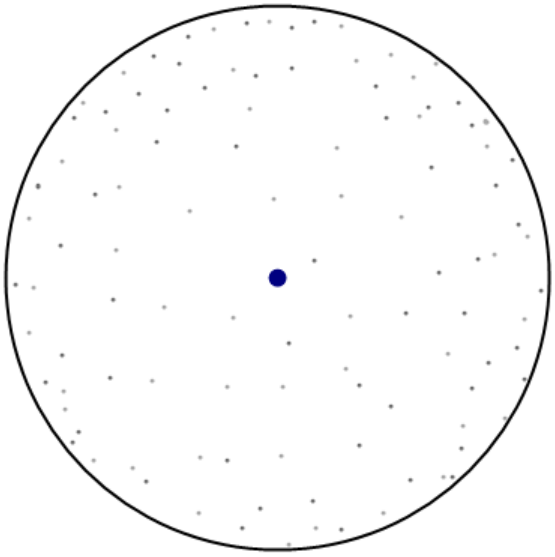
1

On the celestial sphere, the objects are arranged in a line or band that goes less than halfway around.



B

It is a disk-shaped distribution of objects. Rather than inside the disk, we are located just beyond the edge of it.



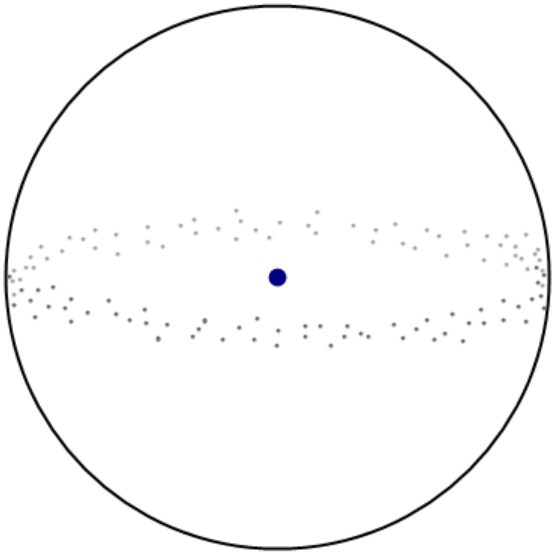
2

On the celestial sphere, the objects may be seen in all directions.



C

It is a disk-shaped distribution of objects. We are located either above or below that disk.



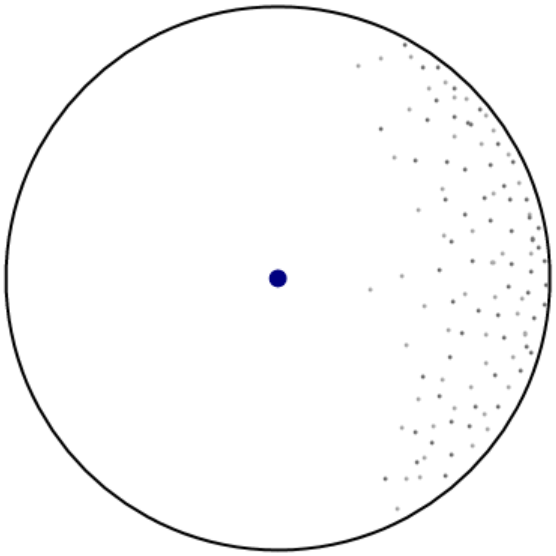
3

On the celestial sphere the objects are arranged in a band that goes all the way around.



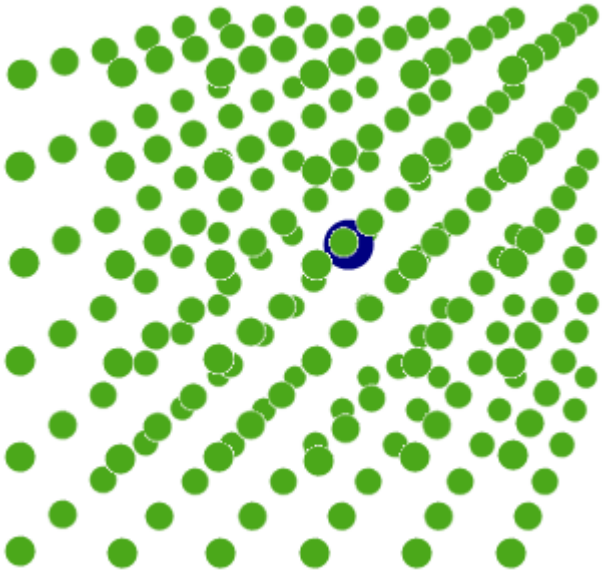
D

The objects are arranged in a ball or cluster, and we are outside of that group.



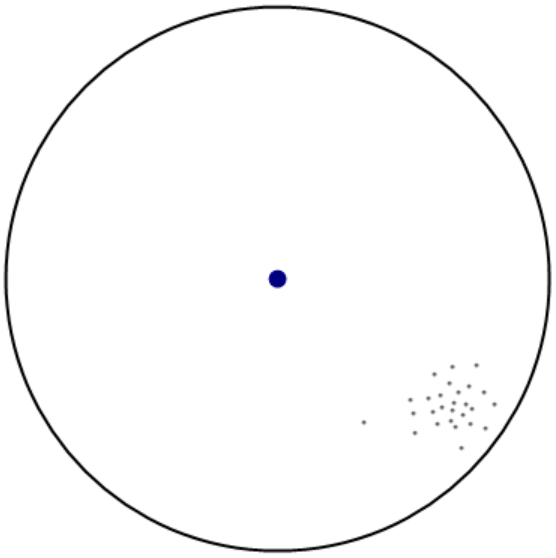
4

On the celestial sphere, the objects are distributed over a wide region that occupies almost half of the celestial sphere.



E

The objects are in a three-dimensional group or cloud (rather than a flat disk), and we are inside that group. (The objects in the group aren't as regularly spaced as shown here – that spacing is simply to make it easier to see there are objects in all directions.)



5

On the celestial sphere, the objects are mainly in a small region in a particular direction.