## Chapter 0 - Exercise 1

What is the celestial equivalent of latitude? $\qquad$
What is the celestial equivalent of longitude? $\qquad$
What effect does the axis tilt of Earth cause? $\qquad$
How long does one precessional wobble take? $\qquad$
What is the name given to the Sun's path on the sky? $\qquad$

What determines the positions of the celestial poles? $\qquad$
How many degrees in a circle? $\qquad$
How many minutes in a degree? $\qquad$

