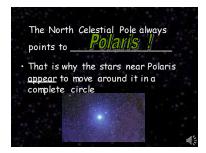


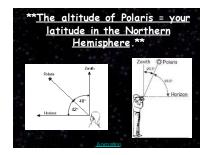


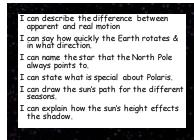
I can describe the difference between apparent and real motion
I can say how quickly the Earth rotates & in what direction.
I can name the star that the North Pole always points to.
I can state what is special about Polaris.
I can draw the sun's path for the different seasons.
I can explain how the sun's height effects the shadow.





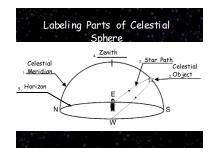


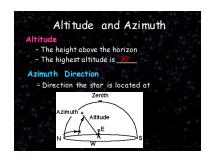


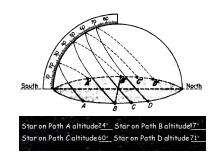


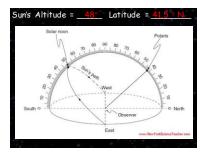


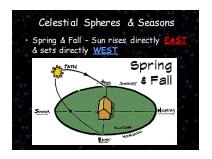


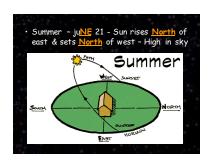


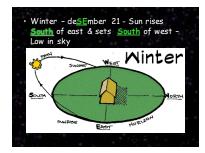


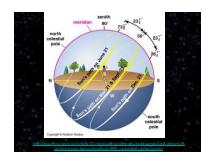


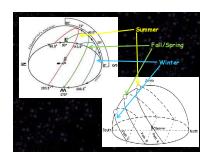












I can describe the difference between apparent and real motion

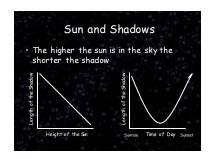
I can say how quickly the Earth rotates & in what direction.

I can name the star that the North Pole always points to.

I can state what is special about Polaris.

I can draw the sun's path for the different seasons.

I can explain how the sun's height effects the shadow.



I can describe the difference between apparent and real motion

I can say how quickly the Earth rotates & in what direction.

I can name the star that the North Pole always points to.

I can state what is special about Polaris.

I can draw the sun's path for the different seasons.

I can explain how the sun's height effects the shadow.