

Figure 1

Tuesday, November 15, 2011

1:33 PM

Fitzgerald Oatis

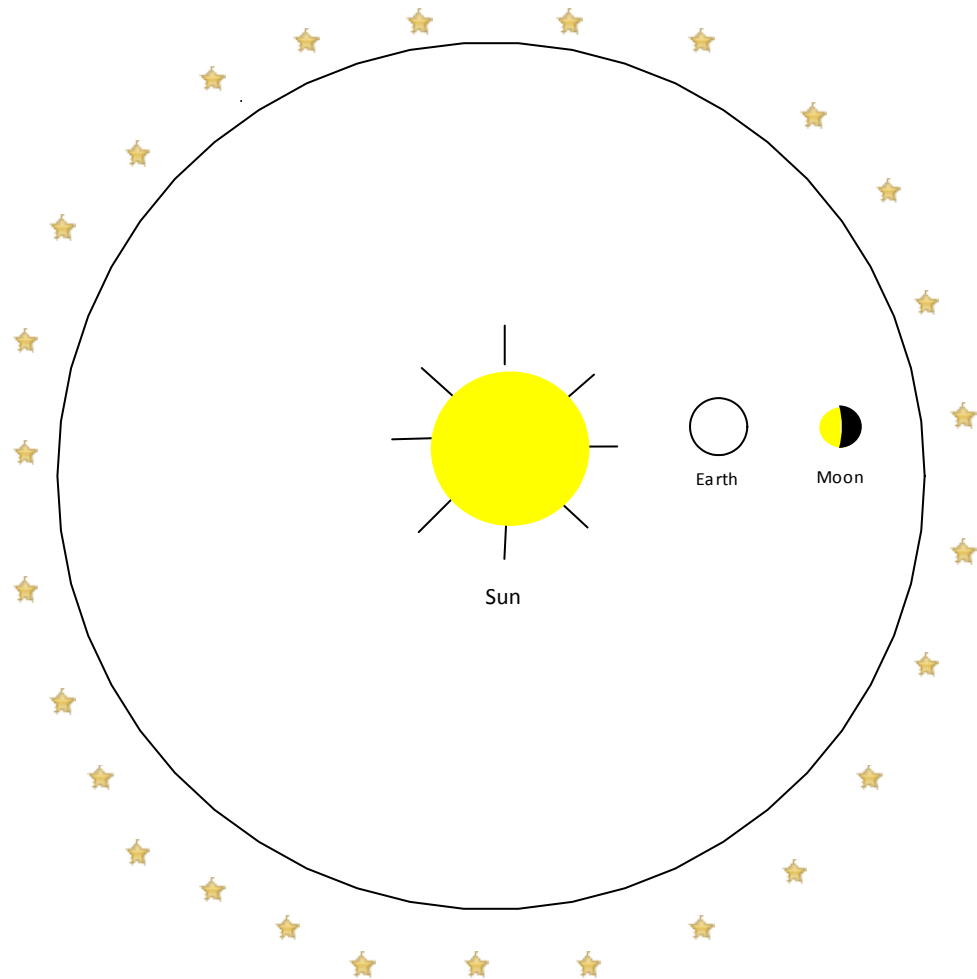


Figure # 1 Showing sun, earth & moon in their respective locations. Moon revolves around the earth, as the earth revolves around the sun. Moon (full moon position) pointing towards a star *nakñatra* n]Ç. There are twenty seven stars in the outer circle in the diagram.

Figure 2

Saturday, November 19, 2011

12:03 PM

Fitzgerald Oatis

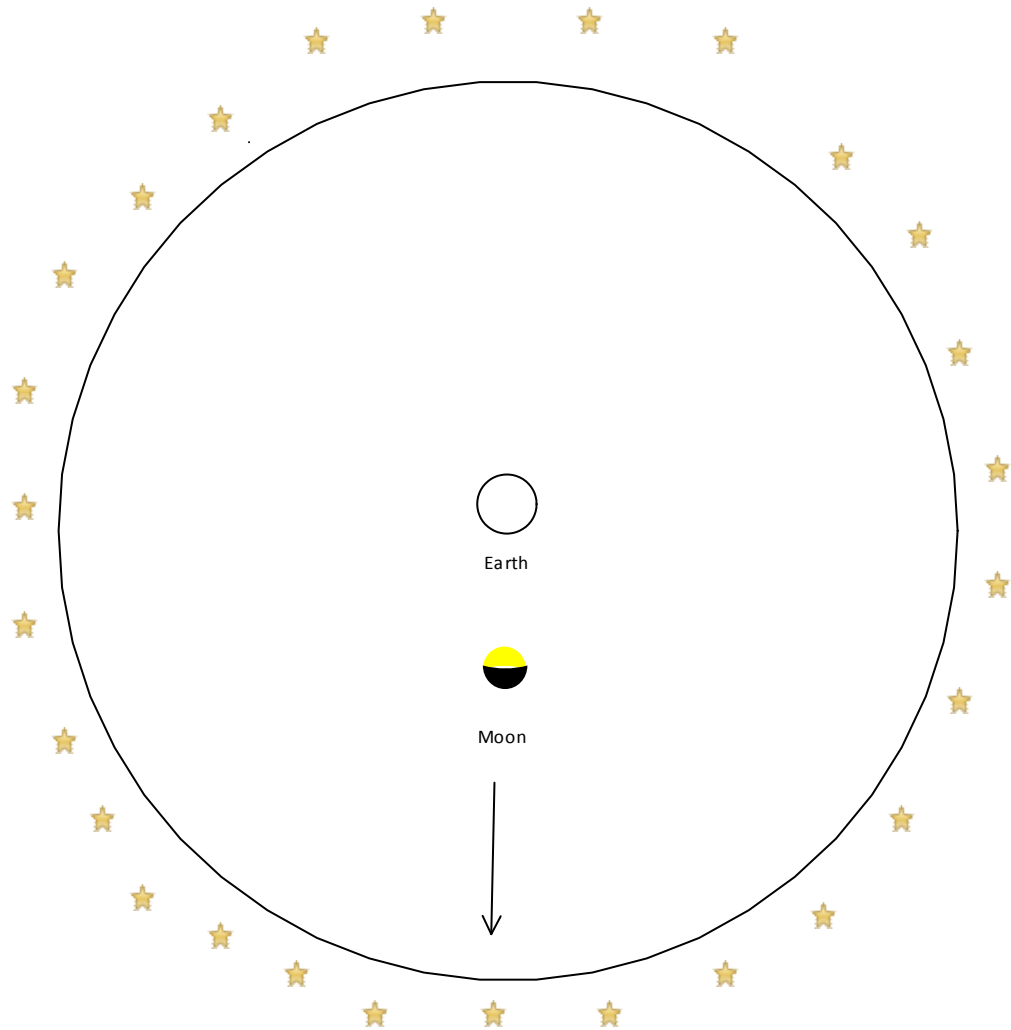


Figure # 2 Showing moon quarter turn away from the previous position pointing towards another star *nakñatra* n]Ç.

Figure 3

Saturday, November 19, 2011
12:14 PM

Fitzgerald Oatis

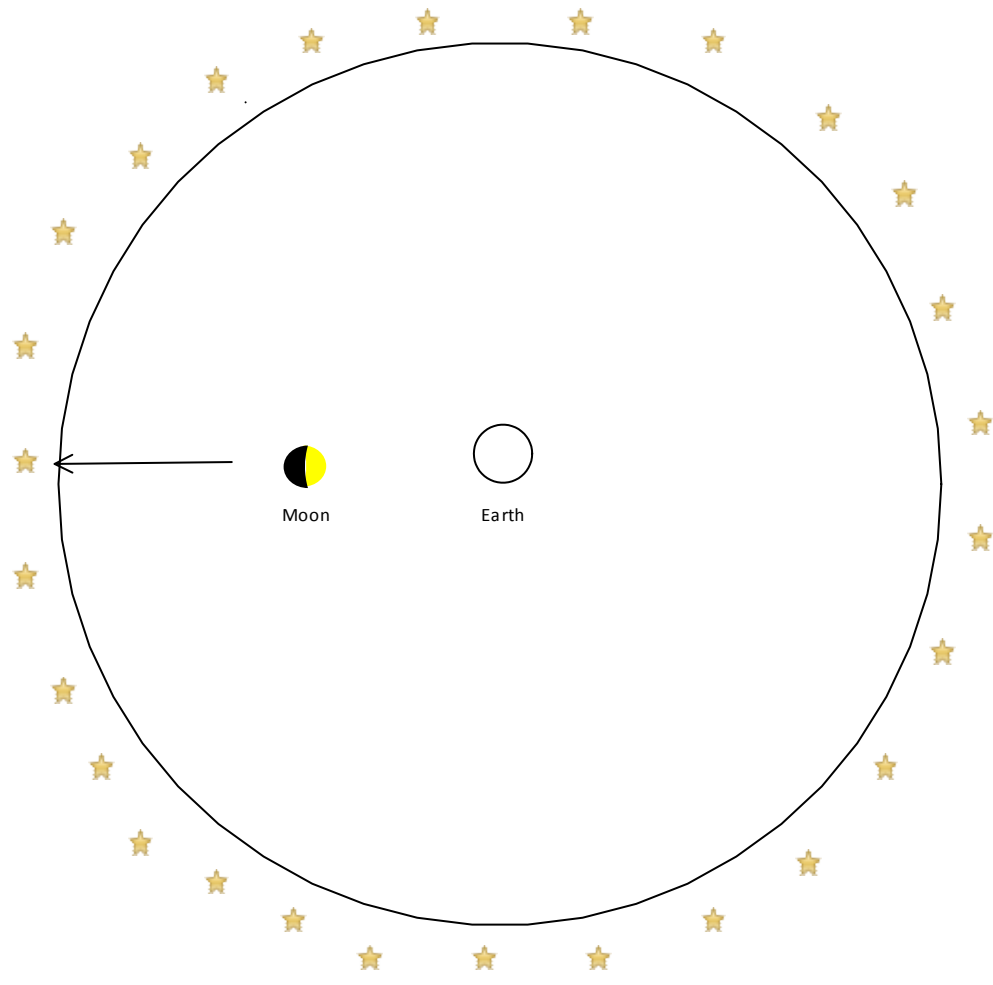


Figure # 3 Showing the moon half turn away around from the first position and (new moon) pointing towards a different star *nakñatra* न]Ç.

Figure 4

Saturday, November 19, 2011

12:01 PM

Fitzgerald Oatis

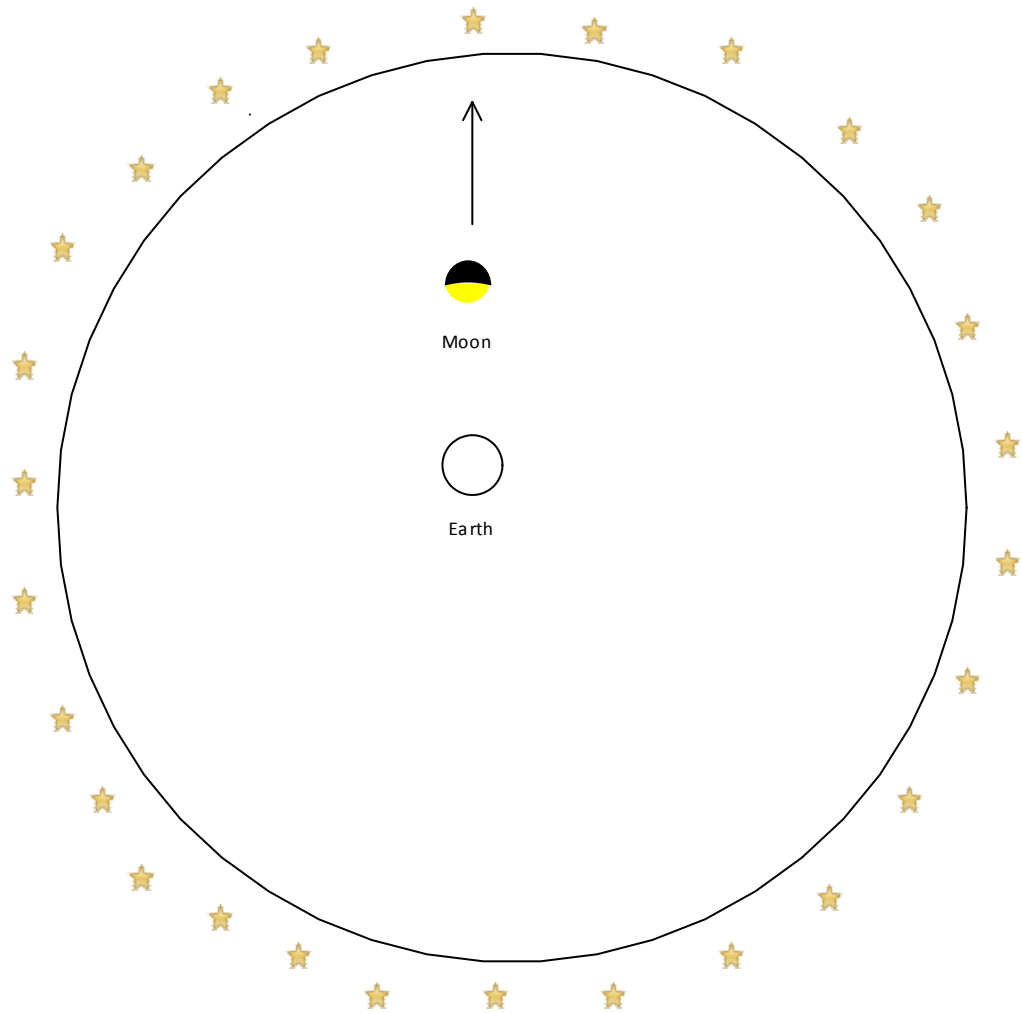


Figure # 4 Showing three quarters turn away from first position pointing towards a different star *nakṣatra* नक्षत्र.