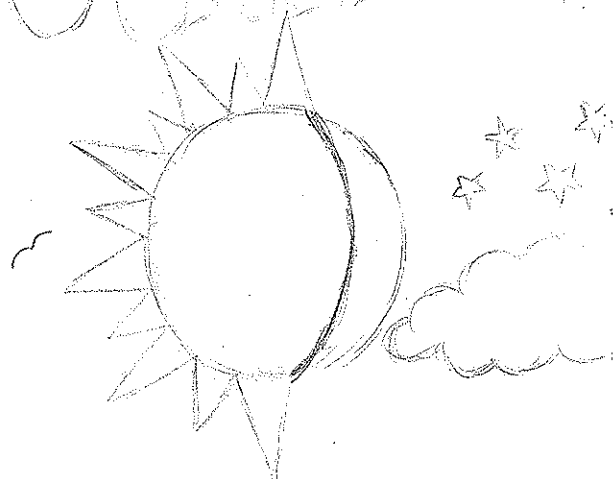
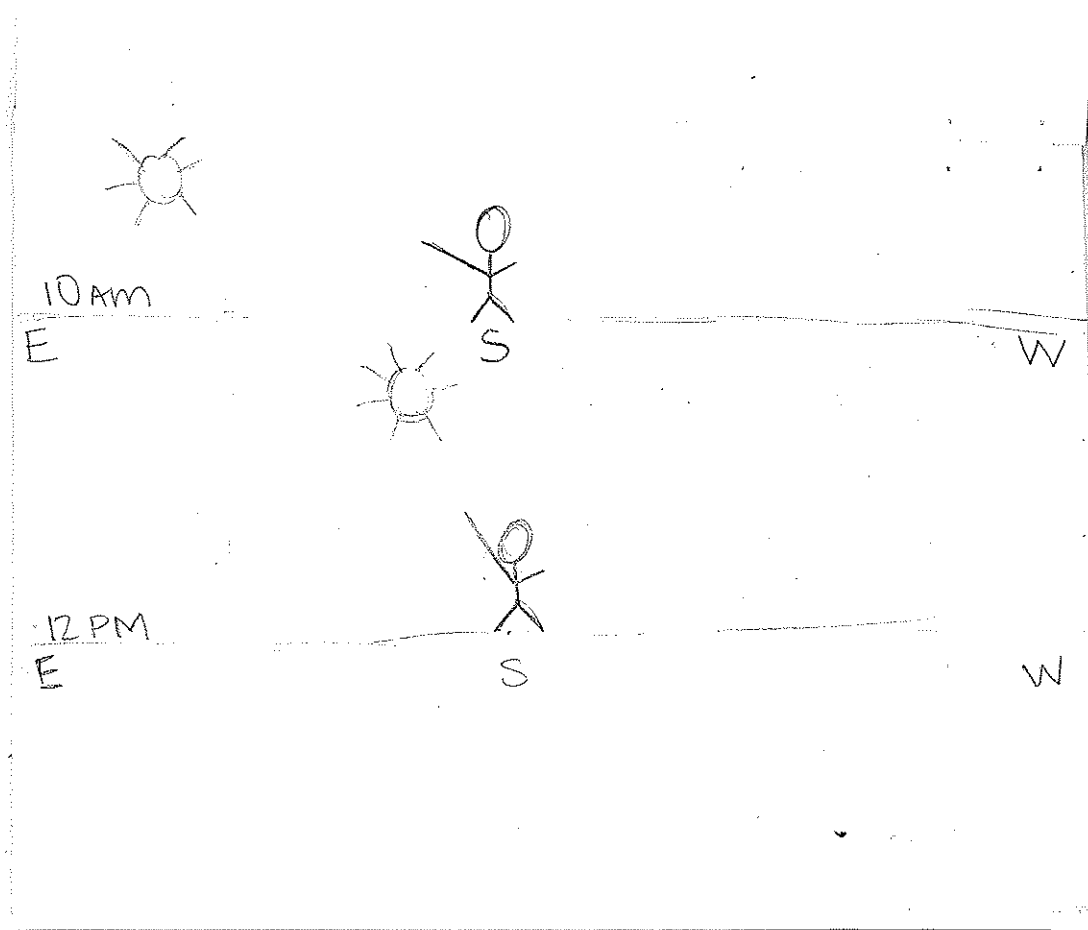


gibbous - more than half full

sky

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9-29-11 (Thursday) 9-30-11 (Friday)

D

10-1-11 (sat) 10-2 (sun) 10-3 (mon)

9-30-11 Friday

When I went to look at the sky,

10-4 (tues) 10-5 (wed) 10-6 (Thurs)

not of any D or else

10-7 (Fri)

the first
of shadows
looked at

10-8 (sat)

10-9 (sun)



cloud

10-10 (mon)

10-11 (Tues)

10-12 (Wed)

10-2
at the



sky

full moon

10-13 (Thurs)

10-14 (Fri)

10-15 (Sat)

10-3
cloud



were

10-16 (sun), 10-17 (mon)

10/0 full moon 0

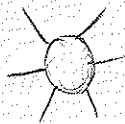
10-18 (Tues)

0

10-19 (Wed)

0

10-20 (THURS) 9:45



10-21



10-22



10-23









10-24


I couldn't
see the
moon

10-25



10-26 10-27 10-28 10-29 10-30
couldn't see the moon →  

10-31  facing SE @
6:35 → middle of sky
11-1  11-2  11-3  facing S @
9:00 → middle of sky

11-4 not visible 11-5 not visible 11-6 not visible 11-7 

11-8



11-9



11-10



11-11

full moon



11-12

not
visible

11-13



11-14

not
visible

11-15

not
visible

11-16



11-17



11-18



11-19

not
visible

11-20

not
visible

11-21

11-22

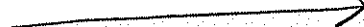
11-23

11-24

new
moon

not

visible



11-25

11-26

11-27

11-28



11-29



Sun and Moon Observations

November 2011 Name: [REDACTED]

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
facing S 30 9:00 pm middle of sky 	facing SE 31 6:35 pm middle of sky 	facing SW 1 8:22 pm high in sky 	facing S 2 4 pm  E S W	facing SE 3 at 6:30 pm fairly high in sky 	not visible 4	not visible 5
not visible 6	facing SE 7 9:00 pm high in sky 	facing SW 8 8:45 high in sky 	facing SW 9 6:00 pm high in sky 	facing SW 10 6:00 pm high in sky 	facing SW 11 6:30 high in sky full moon 	not visible 12
facing SW 13 6:45 pm high in sky 	not visible 14	not visible 15	facing S 16 6:00 pm high in sky 	facing S 17 7:00 pm middle of sky 	facing S 18 9 pm middle of sky 	not visible 19
not visible 20	not visible 21	not visible 22	not visible 23	New moon 24	not visible 25	not visible 26
not visible 27	not visible 28	facing S 29 5:30 pm middle of sky 	30	1	2	3

Draw the shape of the lit portion of the moon.

Record the time of your observation.

Record the moon's "height" in the sky: Is it low? Medium? high?

Record the moon's apparent motion: Does it appear to be rising? moving across the sky? setting?

Record the moon's "direction" in the sky: N, NE, E, SE, S, SW, W, NW

If the sun is visible, point one arm at the sun and one arm at the moon, draw the angle formed by your arms. Is it acute? right? obtuse? straight?

If the stars are visible, record where the moon appears to be with respect to a familiar star pattern or bright planet.