



Targeting the Moon!!



From about 1963 to 1975, there were 2 major events that kept most of the world *distracted* while Nelson Rockefeller tried to steal the United States Presidency!!

These 2 smokescreens or distractions were:

1. [Fake moon landings](#)
2. [Vietnam War](#)

The Pentagon was the prime mover behind the fake moon landings, as they needed billions of dollars to develop powerful rockets . . . not for a moon landing . . . but to deliver weapons of mass destruction to Russia.

They also needed one of their own in the White House who would not hesitate to start World War III....That man was Nelson Rockefeller—the builder of the [Twin Towers](#) with his brother, David.

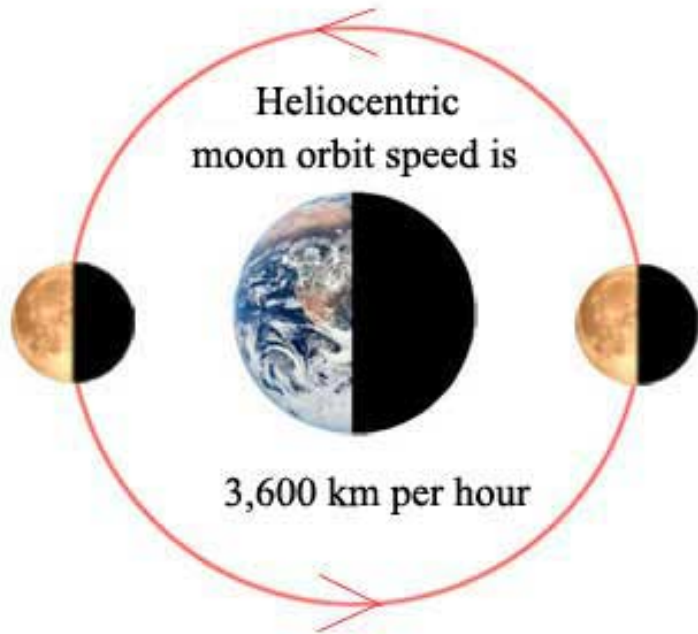
The heliocentric model—moon moves from West to East!!

To the "science" falsely so-called community, a lunar DAY is ONE MONTH:

"The Moon rotates about its own axis in 27.322 days, which is also the time that it takes to complete one orbit around the Earth. As a result, the Moon always presents nearly the same face to the Earth. Whereas the actual rate of rotation is uniform, the distance through which the Moon moves in its orbit from day to day varies somewhat. Accordingly, the face that the Moon turns to Earth is subject to a corresponding cyclical variation, the lunar globe oscillating slightly (as seen over time by a terrestrial observer) with a period nearly equal to that of revolution. The amount of this apparent oscillation, which is called libration, is commonly between 6 and 7 degrees." (*New Encyclopedia Britannica*, vol. 17, p. 299).

In order to intercept the moon for a moon landing, you MUST have a rocket powerful enough to reach the moon and you MUST know the exact coordinates of the moon in the heavens.

You could try the shotgun method e.g. shoot hundreds of rockets at the moon in the hope that one of them will get *lucky* and intercept it.... The geocentric and heliocentric trajectories of the moon are completely different.



According to the heliocentric theory, the moon is moving COUNTERCLOCKWISE from WEST to EAST at an average speed of 1.0 km per second or 3600 km per hour. It takes 27.3 days to circle the earth.

The moon is approximately 384,000 km from the earth so to get the circumference of the orbit of the moon we multiply $384,000 \times 2 \times 3.14$ which equals 2,411,528 km.

Divide that by the number of seconds in 27.3 days which is 2,358,720. Then we divide 2,411,528 by 2,358,720 which gives us the number of kilometers that the moon travels in one second according to the heliocentric theory. To get the number of kilometers traveled in one hour we multiply by 3,600—the number of seconds in an hour.

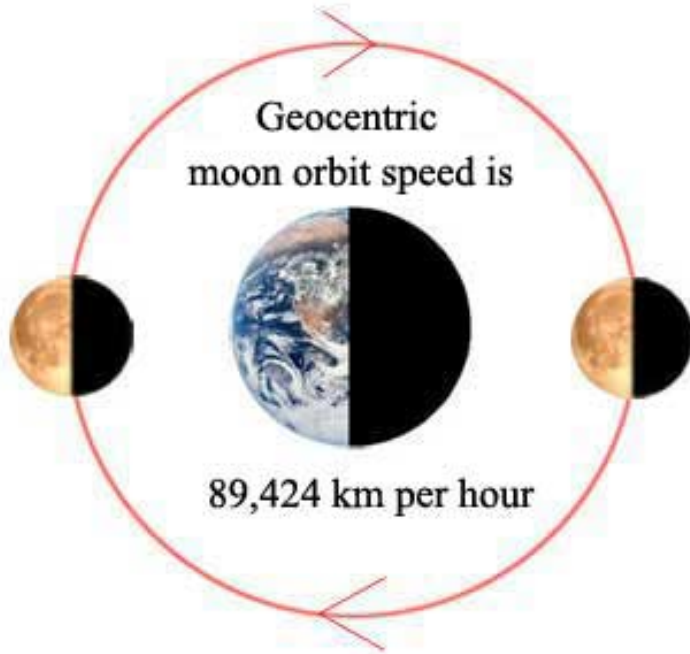
You definitely do not have to be a rocket scientist to figure that out.

The heliocentric theory has the moon traveling from WEST to EAST at approx. 3600 km per hour even though everybody sees it moving from EAST to WEST like the sun.

Of course, in the heliocentric model, the moon . . . or earth . . . moves a lot faster during solar or lunar eclipses in order to be able to clear the earth's shadow in a few hours!!

The geocentric and *scientific* model—moon moves from East to West!!

The scientific method is based on OBSERVATION . . . not assumption....In other words WYSIWYG —What You See Is What You Get.... In the scientific method you are ALLOWED to trust your eyes and believe that what you see is actually happening.



The geocentric model has the moon traveling from EAST to WEST at approx. 98,000 km per hour.

Only one of the above models is correct, and the heliocentric model is sheer lunacy because it defies common sense and observation.

The moon *or* earth moves *faster* during eclipses!!

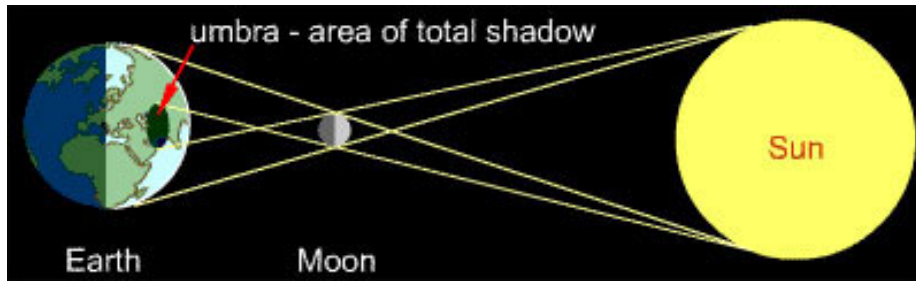
When the moon moves between the sun and the earth it casts a shadow or umbra on the earth, blocking or partially blocking our view of the sun. This is called a solar eclipse.

A lunar eclipse occurs when the earth blocks the light from reaching the moon.

According to the geocentric model, the moon is moving CLOCKWISE from EAST to WEST at an average speed of 27,000 km per second or 98,424 km per hour. It takes 24 hours and 50 minutes to circle the earth.

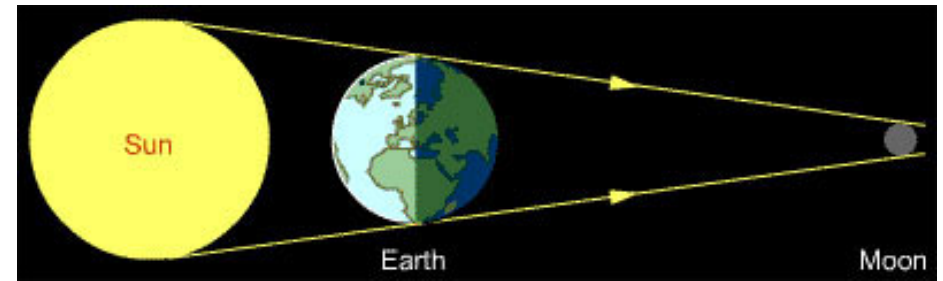
Calculating the orbit is the same as the heliocentric model, but we divide by 24 hours and 50 minutes to get the orbital speed of the moon.

This is indeed faster than a speeding bullet and 4 times faster than the space shuttle or the International Space Station.



Solar eclipse.

Real solar eclipses are very rare and last at the most 10 minutes because the moon . . . or the earth . . . SPEEDS UP during these spectacular celestial events.



Lunar eclipse

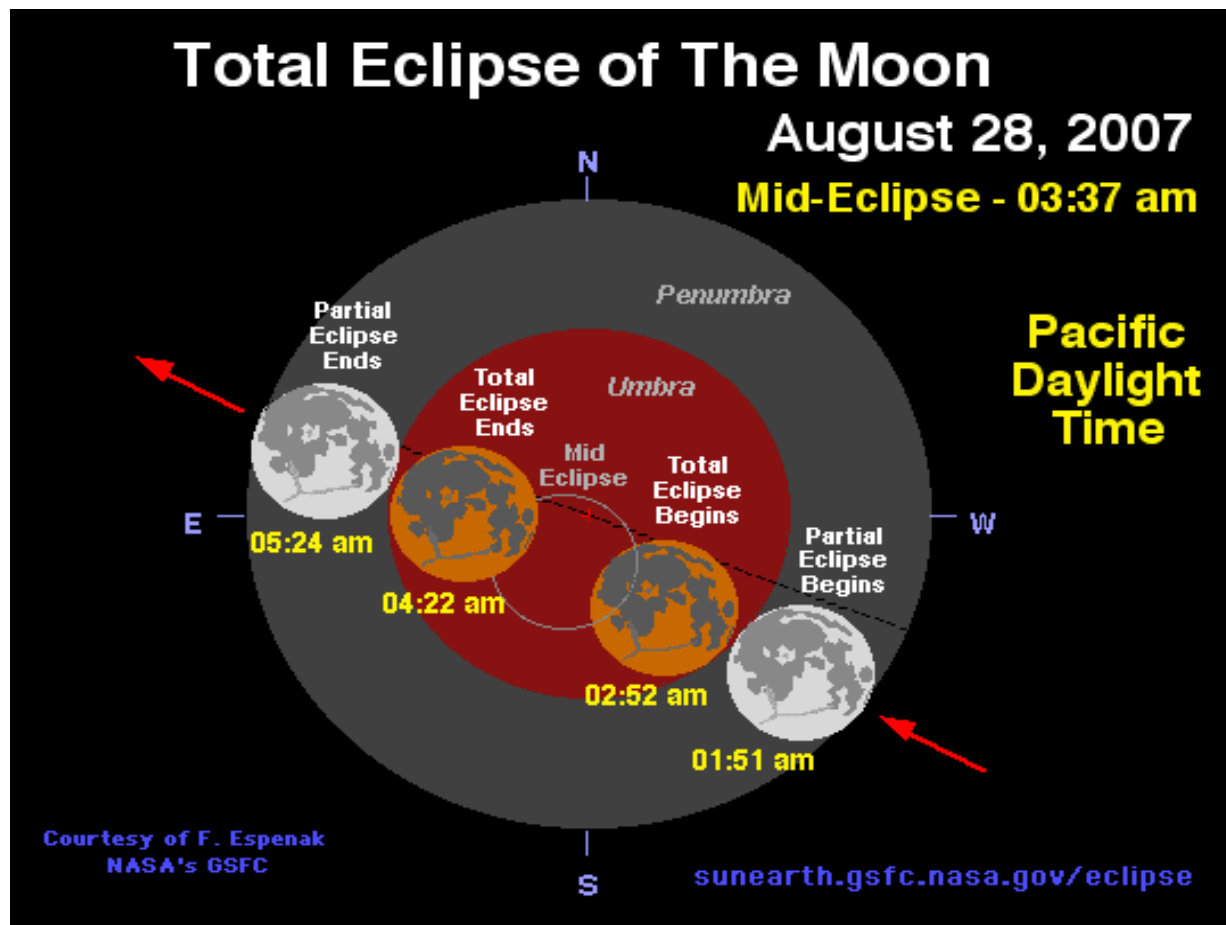
Real lunar eclipses are very rare and last at the most 10 hours because the moon . . . or the earth . . . SPEEDS UP during these spectacular celestial events.

Moon "rockets" past the earth on August 28, 2007, lunar eclipse!!

On August 28, 2007, a total lunar eclipse occurred that saw the moon "rocket" past the earth and clear the earth's shadow in a few hours.

We think it was the moon that moved rapidly because nobody reported that the earth was rotating faster!!

In order to clear the earth's shadow so rapidly, the speed of the moon was very close to the GEOCENTRIC model before it began to slow down once more to the heliocentric speed of 3600 km per hour . . . or an earth orbit in one month!!



Click on image to go to the official NASA lunar eclipse web site.

Path of the moon through earth's umbral and penumbral shadows during the total lunar eclipse of August 28, 2007.

The sun and moon pass over the prime meridian EVERY DAY!!

The sun and moon pass over the prime meridian at Greenwich, England, every single day:



2008 JANUARY 1, 2, 3 (TUES., WED., THURS.)

UT	SUN				MOON				Lat.	Twilight		Sunrise	Moonrise													
	GHA	Dec	GHA	Dec	d	HP	Naut.	Civil		1	2		3	4												
d h	o	'	o	'	o	'	o	'	o	h	m	h	m	h	m	h	m									
1 00	179	13.8	S23	04.1	265	32.6	16.2	S10	20.8	13.2	54.5	N 72	08	24	10	41	02	51	05	32	06	39	06	31		
01	194	13.5	04.0	280	07.8	16.1	10	34.0	13.1	54.5	68	07	50	09	16	02	16	04	10	06	39	06	31	06	31	
02	209	13.2	03.8	294	42.9	16.1	10	47.1	13.0	54.5	66	07	37	08	53	10	27	02	04	03	48	05	46	06	31	
03	224	12.9	03.6	309	18.0	16.1	11	00.1	13.0	54.5	64	07	27	08	34	09	49	01	54	03	30	05	14	07	14	
04	239	12.6	03.4	323	53.1	16.1	11	13.1	13.0	54.5	62	07	17	08	19	09	23	01	45	03	15	04	50	06	31	
05	254	12.3	03.2	338	28.2	16.0	11	26.1	12.9	54.5	60	07	09	08	05	09	02	01	38	03	03	04	31	06	02	
06	269	12.0	S23	03.0	353	03.2	16.0	S11	39.0	12.8	54.5	N 58	07	02	07	54	08	45	01	31	02	53	04	16	05	40
07	284	11.7	02.8	7	38.2	16.0	11	51.8	12.8	54.4	56	06	56	07	44	08	31	01	26	02	44	04	03	05	22	
08	299	11.4	02.6	22	13.2	15.9	12	04.6	12.8	54.4	54	06	50	07	36	08	19	01	21	02	35	03	51	05	07	
09	314	11.1	02.4	36	48.1	15.9	12	17.4	12.7	54.4	52	06	44	07	28	08	08	01	16	02	28	03	41	04	54	
10	329	10.8	02.2	51	23.0	15.9	12	30.1	12.6	54.4	50	06	39	07	20	07	59	01	12	02	22	03	32	04	43	
11	344	10.5	02.0	65	57.9	15.8	12	42.7	12.6	54.4	45	06	28	07	05	07	38	01	03	02	08	03	14	04	19	
12	359	10.2	S23	01.8	80	32.7	15.8	S12	55.3	12.6	54.4	N 40	06	18	06	52	07	22	00	56	01	57	02	58	04	00
13	14	09.9	01.6	95	07.5	15.8	13	07.9	12.4	54.4	35	06	09	06	40	07	08	00	50	01	47	02	46	03	45	
14	29	09.6	01.4	109	42.3	15.8	13	20.3	12.5	54.3	30	06	00	06	30	06	56	00	44	01	39	02	34	03	31	
15	44	09.3	01.2	124	17.1	15.7	13	32.8	12.4	54.3	20	05	44	06	11	06	35	00	35	01	24	02	15	03	08	
16	59	09.0	01.0	138	51.8	15.6	13	45.2	12.3	54.3	N 10	05	28	05	54	06	17	00	26	01	12	01	59	02	48	
17	74	08.7	00.8	153	26.4	15.6	13	57.5	12.2	54.3	0	05	11	05	38	06	00	00	19	01	00	01	44	02	30	
18	89	08.4	S23	00.6	168	01.0	15.6	S14	09.7	12.2	54.3	S 10	04	53	05	20	05	43	00	11	00	49	01	28	02	11
19	104	08.1	00.4	182	35.6	15.6	14	21.9	12.2	54.3	20	04	31	05	00	05	24	00	03	00	36	01	12	01	52	
20	119	07.8	00.2	197	10.2	15.5	14	34.1	12.1	54.3	30	04	02	04	35	05	03	24	23	00	23	00	54	01	29	
21	134	07.5	23	00.0	211	44.7	15.4	14	46.2	12.0	54.3	35	03	44	04	20	04	50	24	14	00	14	00	43	01	16
22	149	07.2	22	59.8	226	19.1	15.4	14	58.2	12.0	54.3	40	03	21	04	03	04	35	24	05	00	05	00	31	01	01
23	164	06.9	59.6	240	53.5	15.4	15	10.2	11.9	54.2	45	02	52	03	41	04	18	23	55	24	17	00	17	00	43	

The *Nautical Almanac* is published annually by the U.S. Naval Observatory and Her Majesty's Nautical Almanac Office.

GHA or Greenwich Hour Angle tells the position of the sun and moon from Greenwich. It is always measured WESTWARD from the Greenwich meridian and is expressed in degrees from 0° to 360°

These figures can be checked out by use of an [Online Nautical Almanac](#).

Vital links

[General Groves and the Fake Moon Landings.](#)

[Thank God that the earth is NOT moving!!](#)

[3 Deadly Darwins](#)

[Galileo Unmasked at Last!!](#)

[NASA uses the geocentric model to describe the sun's movement.](#)

References

McGraw-Hill Encyclopedia of Science & Technology, 10th Edition, New York, 2000.

The New Encyclopedia Britannica. Encyclopedia Britannica, Inc., Chicago, ILL, 2005.

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