

ALMANAC

All times U.T for B.S.T. Add one hour

Rise and set times are for Worthing

May / June

LUNAR

May	Date	Time	Rise	Set
Last quarter	19th	00.33	01.17	11.34
New Moon	25th	19.44	04.20	19.02
Perigee	26th	01.21	357,207 km	

June

First quarter	1st	12.42	11.39	00.40
Apogee	8th	22.21	406,401 km	
Full Moon	9th	13.10	19.55	04.12
Last quarter	17th	11.33	00.18	11.35

EARTH

May	Sunrise	Sunset
19th	04.06	19.48
25th	03.58	19.56

June

1st	03.52	20.04
9th	03.47	20.11
17th	03.46	20.16

PLANETS

(As at May 18th)

	Rises	Sets	Mag
Mercury	03.31	17.08	-1.8
Fairly easy morning object in late May, but becoming more difficult			
Venus	02.41	15.28	-4.7
Very bright morning object, rising more than 2 hours before the Sun			
Mars	05.09	21.39	+1.5
Fading evening object in Taurus, and now impossible to find			
Jupiter	15.23	02.55	-2.3
Very bright evening object in Taurus, visible into the early hours			
Saturn	21.51	06.06	+0.9
Morning object in Sagittarius and then Ophiuchus, now easy to find and rising in the late evening			
Uranus	03.02	16.45	+5.9
Difficult early morning object in Pisces			
Neptune	01.50	12.46	+8.0
Now a morning object in Aquarius, but very difficult to find			

PHENOMENA

May

Day	Hour	
17th	23	Mercury at elongation west 26°
22nd	13	Venus 2° N of Moon
23rd	05	Uranus 4° N of Moon
24th	01	Mercury 2° N of Moon

June

3rd	13	Venus at elongation west 46°
3rd	24	Jupiter 2° S of Moon
10th	01	Saturn 3° S of Moon
15th	10	Saturn at opposition
19th	16	Uranus 4° N of Moon
20th	21	Venus 2° N of Moon
21st	04	Summer solstice

Minima of Algol

May	20th	03.54	23rd	00.42	25th	21.30
June	12th	02.24	14th	23.12	17th	20.00

Lunar Occultations Times as at Greenwich U.T.

Date	Z.C. No	Mag	Phase	U.T.
May				
21st	3526	4.9	Reapp	08.44
June				
3rd	1821	2.8	Diss	18.46
3rd	1821	2.8	Reapp	20.06
3rd	1825	5.9	Diss	20.11
8th	2291	5.5	Diss	02.30
15th	3206	5.1	Reapp	03.24
22nd	Aldebaran	0.9	Diss	15.19
22nd	Aldebaran	0.9	Reapp	16.12

Richard Godley

