

ALMANAC

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

Rise and set times are for Worthing

January/February

LUNAR

January	Date	Time	Rise	Set
First quarter	18th	03.53	11.01	00.38
Full Moon	25th	17.54	16.00	08.17
Apogee	29th	08.15	405,780 km	

February

Last quarter	2nd	23.20	00.16	10.09
New Moon	9th	23.00	07.43	16.15
<i>Perigee</i>	10th	18.51	358,087 km	
First quarter	16th	15.02	09.43	01.11
Full Moon	24th	12.31	17.26	07.20

EARTH

January	Sunrise	Sunset
18th	07.53	16.27
25th	07.46	16.38

February

2nd	07.35	16.52
9th	07.24	17.05
16th	07.11	17.17
24th	06.55	17.31

PLANETS

(As at January 18th)

	Rises	Sets	Mag
Mercury	06.28	14.31	-0.3
Morning object, observable in the south-east just before dawn			
Venus	05.36	13.48	-4.0
Very bright morning object, in the south-east before sunrise			
Mars	07.00	14.48	+1.4
Morning object but not observable at present			
Jupiter	11.19	01.32	-2.5
Very bright evening object in Aries, visible until the early hours			
Saturn	09.32	19.46	+1.0
Bright evening object in Aquarius, visible in the early evening			
Uranus	11.43	02.49	+5.7
Evening object in Aries, visible until the early hours			
Neptune	10.06	21.43	+7.9
Evening object in Pisces, visible until mid evening			

PHENOMENA

January

18th 21	Jupiter 3° S of Moon
20th 13	Pleiades 1° N of Moon
27th 16	Mercury 0.2° N of Mars

February

8th 06	Mars 4° N of Moon
11th 01	Saturn 2° N of Moon
15th 08	Jupiter 3° S of Moon
16th 19	Pleiades 0.6° N of Moon
22nd 09	Venus 0.6° N of Mars

Minima of Algol

January	24th 05.54	27th 02.48	29th 23.36
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February	1st 20.24	4th 17.12	16th 04.30
	19th 01.18	21st 22.12	24th 19.00

Lunar occultation information information has been discontinued. I no longer have this. Does any other member?

Richard Godley