

XVII. *An Eclipse of the Sun, Dec. 19. 1739.
in the Morning, observed by Mr. Short in
Surrey-street, with a reflecting Telescope of 16
Inches Focus, that magnified about 40 times.*

THE Beginning could not be seen for Clouds
about the Horizon.

About 35' after 8 o'Clock, there was an Opening,
when the Sun seemed to be about 2 or 3 Digits
eclipsed.

End was exactly observed at 9h. 1'. 45''. t. app.

XVIII. *An Eclipse of the Moon, Jan. 2. 1740.
observed at Mr. Graham's House in Fleet-
street, by Mr. Short, with a reflecting Te-
lescope of Nine Inches Focus, that magnified
about 40 times.*

B	Beginning about	8h. 25'. 0''. t. app.
	Beginning of total Dark- ness at	9. 31. 10.
	End of total Darkness	11. 15. 20.
	End of the Eclipse at	12. 22. 0.

N. B. The Beginning and End could not be di-
stinctly seen for Clouds.

XIX. *Some*