

The 20th of June, sow buckwheat; this is also a good time to sow in herds-grafs, clover, or any sort of grafs seed, which is thought to succeed better if sowed in now with buckwheat, than in the spring with oats. Herds-grafs that is sowed the latter part of June, or through the whole of July, instead of running up, heading out, and ripening as that does which is earlier sown, spends the summer in spreading into a large bunch, and rooting firmly, by which it not only bears the severity of the winter, but sends up from each seed many more stalks the ensuing summer. The farmer should be particularly careful to sow his clover, if possible, before the end of July; for it is very apt to be killed with the winter, if not well rooted, and it often happens that crops which come up well, late in the fall, are wholly killed, so that a single plant cannot be found the next summer.—The first week in July sow field turnips—the early Dutch may be sown as late as the 25th.—The 20th is a good time to sow turnip radish, and for a late crop, some salmon ditto, as late as August 10th.—About the middle of August is the best time to sow winter wheat and rye, as by being sowed early it will be better rooted to stand the severity of the winter, and be more likely to escape a blast by coming in earlier next summer.—In the fore part of September, corn salad, which may then be cut any time in the winter or spring when the snow is off.

## ECLIPSES FOR THE YEAR 1795.

*There will be FOUR ECLIPSES, in the following Order,  
viz.*

**T**HE first will be of the Sun, the 20th of January; the conjunction will be at 7h. 55m. in the evening, invisible.

The second will be of the Moon, the third day of February, in the evening, visible, as follows:

|                                                                | h. | m. |
|----------------------------------------------------------------|----|----|
| It will begin at                                               | 6  | 45 |
| Middle at                                                      | 8  | 11 |
| End at                                                         | 9  | 37 |
| Duration                                                       | 2  | 52 |
| Digits eclipsed, $7\frac{1}{2}$ on the South side of the Moon. |    |    |

The third will be of the Sun, the 16th day of July, at 3h. 17m. in the morning, invisible.

The fourth will be of the Moon, the 31st day of July, 3h. 28m. afternoon, invisible.

## Obliquity of the Ecliptic, for 1795.

|             |   |               |             |               |
|-------------|---|---------------|-------------|---------------|
| January 1st | - | 23° 27' 50".5 | October 1st | 23° 27' 52".2 |
| April 1     | - | 23 27 51.0    | December 1  | 23 27 52.9    |
| July 1      | - | 23 27 51.6    |             |               |