fore 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 fall are wholly killed, to that a fingle plant cannot be found the next fummer.——The first week in july fow field turnips—the early Dutch may be fown as late the 25th.——The 20th is a good time to fow turnip radish, and for a late crop, fome falmon ditto, as late as August 10th.——About the middle of August is the best sime to fow winter wheat and rye, as by being fowed early it will be better rooted to stand the severity of the winter, and he more likely to escape a blast by coming in earlier next summer.

ECLIPSES FOR THE YEAR 1794.

THERE WILL BE SIX ECLIPSES IN THE FOLLOWING ORDER.

THE first will be of the Sun, January 31st, in the morning, invisible, it will end 28 minutes before the apparent rising of the Sun. The conjunction of the Sun and Moon will be at 7h. 6m. 20" apparent time; Moon's lat. 10 21' 45"2 N.

The fepond will be of the Moon, February 14th, in the evening; the Eclipfe being vifible and total, as follows:

Beginning at
Beginning of total darknefs

Middle
End of total darknefs
End of the eclipfe

The beginning of total darknefs will be a little before the Moon

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The third will be an invisible Eclipse of the Sun, March 18; the conjunction will be at 5h, 40m, afternoon; Moon's latitude 1° 21m. S.

The fourth will be an invisible Eclipse of the Sun, July 26th; the conjunction will be at 5h. 49m. afternoon. Lat of the Moon, 1° 15' S.

The fifth will be a vifible Eclipse of the Moon, August 11th, in the morning, as follows:

The fixth will be of the sun the 25th of August, the conjunction will be at 8h. 9m. in the morning, invisible, Moon's lat. 10 20' North.

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