Remarkable Days.

- Dominions, 1834.
- 2 8th SUNDAY AFTER TRINITY. Cardinal Wiseman, b. 1802.
- 3 Columbus sets sail from Palos, 1492.
- 4 Sover, d. 1858.
- for America, 1620.
- Newfoundland, 1858.
- Queen Caroline, d. 1821.
- 8 Emancipation Ukase of the Em-
- 9 9th SUNDAY AFTER TRINITY .-Prince of Wales landed on P. E. Island, 1860.
- 10 Sir Charles Napier, b. 1782.
- 12 Bank of P. E. Island opened, 1856.
- 13 Printing invented, 1437.
- 15 Assump. Virgin Mary. Sir W. naparte, b. 1769.
- 16 10th SUNDAY AFTER TRINITY .-Battle of Tchernaya, 1855.
- 17 Fort Sumpter bombarded, 1863.
- 18 Printing invented, 1437.
- 19 Nasmyth, b. 1808.
- 20 Steamer Atlantic sunk, 1852.
- 21 William IV. b. 1765.
- 22 John B. Gough, b. 1817.
- 23 11th SUNDAY AFTER TRINITY. Sir Astley Cooper, b. 1786.
- 24 St. Bartholemew.-Wilberforce, b. 1759.
- 25 Herschel, d. 1822.—Michael Farady, d. 1867.
- Philippe, d. 1850.
- 27 Admiral Blake, d. 1657.
- 28 Leigh Hunt, d. 1859.
- 29 Locke, b. 1632.
- 30 12th SUNDAY AFTER TRINITY.
- 31 Battle of Atlanta, 1861.

ject in bringing any field under the note-paper. plough is to get it in good grass

again, it is often best to sow the seed by itself as soon as the land is 1 Slavery abolished in the British in proper condition. Grain detracts from the subsequent grass crops. Timothy may be sown by itself in August or September. Use an abundance of seed, bush it and roll it in, with a light dressing of ashes, guano, or fine compost. Clover 5 Puritans set sail in 'Mayflower' may also be sown now, but spring sowing is usually preferred. Roll 6 First Atlantic cable landed at clover seed in gypsum, and sow both together or separately; one ton to ten acres is the common rule.

SEED GRAIN. - The selection peror of Russia issued, 1858. should be made at harvest time, when the best grain is allowed to get fully ripe before cutting. this is not done, select at once the sheaves, have them thrashed, and cull out the best kernels by repeated winnowings.

MILCH Cows need regular feed-14 Second failure of Atlantic Cable, ing with some green fodder as the pastures get dry; yarded and thus fed in the evening, the gain in ma-Scott, b. 1771. Napoleon Bo-nure, to say nothing of the milk, pays well for the trouble.

Wounds upon animals, at this season of flies and quick putrefaction, need the most prompt attention. We know of no better application than hot pine tar, (not hot enough to burn.) It may be put on alone, or as a plaster upon a piece of cotton cloth. Look especially to the heads of rams.

MINUTE DIVISION OF PARTICLES.— A drop of water will take a perceptible blue tint from one millionth of a grain of indigo. Sea water con-26 Prince Albert, b. 1819.—Louis tains silver only in the proportion of one part of silver to every 100,000,000 parts of water; and yet its presence is proved by chemical tests. A grain of gold may be divided into 95,000,000,000, parts, Sir John Harvey arrived, 1836. each visible under a microscope. Iron has been rolled into sheets so thin that it would require 200 of GRASS AND CLOVER .- If the ob- the sheets to make the thickness of