

TABLE III.

	* 1761-2.	† 1799- 1801.	‡ 1835-9.	§ 1868-73.	 1884-8.
January	56·2	56	—	56·8	53·6
February	58	57·2	—	62·2	57
March	66·6	63·5	—	70·6	62·8
April	69·8	72	—	78·4	70·4
May	77·9	75·8	—	84	75·2
June	82·1	83·5	—	85·4	82·6
July	85·2	86·4	—	83·6	83·8
August	87·3	84·2	—	79·6	82·2
September... ..	—	74	—	73·4	77·8
October	—	73	—	65·8	74·3
November... ..	66	65·9	—	58·8	64·4
December	58·6	61·2	—	55·2	58·3
Average	70·7	71	70·2	71·2	70·2

* M. Niebuhr (Pruner).

† Description de l'Egypte.

‡ Dr. Destouches (Patterson).

§ Klima der Mittelmeerländer, 1879.

|| From my Table I.

For the sake of those who do not want to be troubled with tables of figures, I have made a practical analysis of the several months at Cairo, and to this have added the arrivals of migratory birds for the sportsman, and the approximate dates when ripe fruit and flowers first appear in the gardens. Much, of course, might be written on the agricultural produce of a medium country which assimilates barley from the north and bananas from the south in the same way as it embraces individuals from all parts of the world.

October.—Resident European families return to