ALMANAC.

H, BREMNER'S.

M

at

and Receipts Printed

Orders

of Hand,

PAGE

LE

House,

Glasgow

at the

Goods

K

ecoming

| FIXED AND MOVEABLE FEASTS, ANNIVERSARIES, &C.   |  |
|---|--|
| Circumcision Jan. 1 Epiphany 6 Pr. Albert Victor of Wales, b. 8 Septuagesima Sunday 14 Princess Royal, m '58 25 Sexagesima Sunday 31 Quinq. or Shrove Sun. Feb. 7 Queen Victoria, m. 1840 10 Ash Wednesday or first day of Lent 10 First Sunday in Lent 14 St. David Mar. 1 St. Patrick 17 Princess Louisa, b, 1848 18 Palm Sunday 21 Annunciation—Lady Day 25 Good Friday 26 EASTER SUNDAY 28 Low Sunday April 4 Low Sunday April 4 Prince Leopold, b. 1853 7 Princess Beatrice, b. 1857 | Whit Sunday—Pentecost May 16 Trinity Sunday Q. Victoria, b. 1819 Princess Helena, b. 1846 Corpus Christi Pr. Geo. of Wales, b. '65. June 8 Access. Q. Victoria, 1837 St. John Baptist Midsummer Day Coronation Q. Victoria, '38 28 St. Peter and St Paul Princess Alice m. 1862 Princess Helena m. 1866 Lammas Day Prince Alfred b. 1844 St. Michael Michaelmas Day All Saints Prince of Wales b. 1841 Princess Royal b. 1840 Advent Sunday St. Andrew Prs. Alexandra b. 1844 Dec. |
| Princess Alice, b. 1843 Prince Arthur, b. 1850 St. Philip and St. James Rogation Sunday  25  May 1  Rogation Sunday   | Pr. Consort died Æt. 42 St Thomas CHRISTMAS DAY 2  |
| Ascension Day Holy-Thursday   |  |

WEEKS for Scotch Tweeds and Velvet Vestings

THE SEASONS.—The annual revolution of the earth is accomplished in 365 days, 5 hours, 48 minutes, and 51 seconds. In those countries which lie in the southern hemisphere November, December and January are the summer months, while in the northern hemisphere, where we reside, these are our months of winter, when the weather is coldest, and the days shortest. During six months, from March 2I to Sept. 23, the sun shines without intermission on the North Pole, so that there is no night there during all that interval, while the south pole is all this time enveloped in darkness. From Sept. to March the south pole enjoys the solar light, while the north, in its turn, is deprived of the sun and left in darkness. The sun is at different distances from the earth at different periods of the year, owing to the earth's moving in an elliptical orbit; but it is not upon this circumstance that the seasons depend. For on the 1st January we are more than three millions of miles nearer the sun than on the 1st July, when the heat of our summer is generally greatest. \*