

1872.—CALENDAR calculated for Lat. 45° N. and Long. 4h. 46m. W

SEPTEMBER.

Table for September with columns: Day of the Week, D. of M., Sun rises, Sun sets, Moon rises, Moon sets, Cor. for Lat., Sun on Mer.

OCTOBER.

Table for October with columns: D. of M., Sun rises, Sun sets, Moon rises, Moon sets, Cor. for Lat., Sun on Mer.

NOVEMBER.

Table for November with columns: D. of M., Sun rises, Sun sets, Moon rises, Moon sets, Cor. for Lat., Sun on Mer.

DECEMBER.

Table for December with columns: D. of M., Sun rises, Sun sets, Moon rises, Moon sets, Cor. for Lat., Sun on Mer.