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HINTS TO RAILWAY TRAVELLERS.

You will save money by purchasing your Tickets before entering the cars.
CHECK YOUR BAGGAGE and the Company will then be responsible for it. Baggage in Passenger Cars is a source of anxiety to the owner; causes inconvenience to others, and is unsightly and altogether out of place.

Baggage can be checked through from places in Canada to the United States and vice versa; but in such cases the law requires each Passenger to submit to his Baggage to the Customs Officers at the Frontier Station, in order that it may be examined.

Avoid altercations with Conductors or other Employees of the Company. Conductors have very responsible and arduous duties to perform on the journey, which require the utmost diligence on their part, and they have not time to enter into long discussions.

IT IS DANGEROUS to stand on the platform of cars or move from one car to another, or attempt to get on or off whilst the Train is in motion. Heads and arms are safest when they are inside the car windows.

Eras and Cycles for 1875.

The year 1875, which comprises the latter part of the ninety-ninth and the beginning of the one hundredth year of the Independence of the United States of America, corresponds to

The year 638 of the Julian Period
The year 743-4 of the Byzantine Era
The year 543-36 of the Jewish Era
The year 2626 since the foundation of Rome, according to Varro
The year 3252 since the beginning of the era of Nabonassar
The year 5651 of the Olympiads, or the third year of the 6534 Olympiad
The year 2187 of the Grecian era, or the era of the Salutaris
The year 1591 of the era of Diocletian
The year 1292 of the Mohammedan era
Dominical Letter..... C
Solar Cycle..... 3
Golden Number..... 14
Roman Indiction..... 3
Jewish Lunar Cycle..... 11
Dionysian Period..... 5653

The Dominical Letter of the century of days is the 325 and the first Sunday should be the first Sunday after that full moon which comes on March 21, or next after

1875.	1875.
Jan. Sunday 1, Monday 2, Tuesday 3, Wednesday 4, Thursday 5, Friday 6, Saturday 7, Sunday 8, Monday 9, Tuesday 10, Wednesday 11, Thursday 12, Friday 13, Saturday 14, Sunday 15, Monday 16, Tuesday 17, Wednesday 18, Thursday 19, Friday 20, Saturday 21, Sunday 22, Monday 23, Tuesday 24, Wednesday 25, Thursday 26, Friday 27, Saturday 28, Sunday 29, Monday 30, Tuesday 31	July Sunday 1, Monday 2, Tuesday 3, Wednesday 4, Thursday 5, Friday 6, Saturday 7, Sunday 8, Monday 9, Tuesday 10, Wednesday 11, Thursday 12, Friday 13, Saturday 14, Sunday 15, Monday 16, Tuesday 17, Wednesday 18, Thursday 19, Friday 20, Saturday 21, Sunday 22, Monday 23, Tuesday 24, Wednesday 25, Thursday 26, Friday 27, Saturday 28, Sunday 29, Monday 30, Tuesday 31
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that date. It was found convenient to put the first seven letters of the alphabet successively against the days of the month, putting A to January 1, and repeating the same letters as often as may be necessary through the year. Of course all Sundays in the year, except in leap-year, will have the same letter that falls to the first one; thus, the Dominical Letter enables us to find on what day in the week a given day in the year falls.

The Epoch is the moon's age at the beginning of the year. The Solar Cycle is a period of twenty-eight years, so called because in the twenty-eighth year after any year which may be taken, all the days of the week fall on the same days of the month as they fall in that year. One of these cycles was finished in 1872, and 1874 is the second year in the next cycle. All the days of 1875 will correspond with those of 1847.

Nineteen years are very nearly equal to a whole number of lunar months; hence, once in 19 years the exact moon fall on the same days. These years are numbered up from one to nineteen, and the Golden Number marks the position of the year in the cycle of nineteen. The Roman Indiction is a cycle of fifteen years, used in the Middle Ages, but wholly chronological. The first one began

ALBANY, N.Y.
11.50 A.M.
ATLANTA, Ga.
12.16 P.M.
ALASKA
7.37 A.M.
BANGOR, Me.
12.19 P.M.
BUFFALO, N.Y.
11.38 A.M.
CHARLOSTON, S.C.
11.34 A.M.
CINCINNATI, O.
11.16 A.M.
COLUMBIA, S.C.
11.30 A.M.
CLEVELAND, O.
11.27 A.M.
NEWPORT, N.I.
12.09 P.M.
NIAGARA FALL
11.38 A.M.
NORFOLK, Va.
11.49 A.M.
OTTAWA, Can.
11.51 A.M.
OMAHA, Neb
10.30 A.M.
PORT HOPE, C.
11.40 A.M.
PITTSBURG, P.
11.34 A.M.
PORTLAND, M.
12.13 P.M.
P. HURON, N.
11.20 A.M.
PROVIDENCE,
12.08 P.M.

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