Command to get data set in R

library(readr)
birthsData <-
read_csv(url("https://raw.githubusercontent.com/fivethirtyeight/data/refs/heads/master/births/US_births_2000-2014_SSA.csv"))

US Births (there's a lot of data we can just focus on 2000)-
data/births/US_births_2000-2014_SSA.csv at master · fivethirtyeight/data · GitHub

1	year	month	date_of_month	day_of_week	births
2	2000	1	1	6	9083
3	2000	1	2	7	8006
4	2000	1	3	1	11363
5	2000	1	4	2	13032
6	2000	1	5	3	12558
7	2000	1	6	4	12466
8	2000	1	7	5	12516
9	2000	1	8	6	8934
10	2000	1	9	7	7949
11	2000	1	10	1	11668
12	2000	1	11	2	12611
13	2000	1	12	3	12398
14	2000	1	13	4	11815
15	2000	1	14	5	12180

- What was the most common day of the week to be born in 2000?
1 = MONDAY
2= Tuesday
3= Wednesday
4= Thursday
5=Friday
6=Saturday
7 = SUNDAY

- What was the most common holiday to be born on? (calendar official holidays) Barchart to compare holidays and find the most avoided ones

New Years Day 1/1/2000
President's Day 2/21/00
Memorial Day 5/29/00
Independence Day 07/4/00
Labor Day 9/4/00
Columbus Day 10/9/00
Veterans Day 11/11/00
Thanksgiving 11/23/00
Christmas 12/25/00

- most common date to be born in 2000?