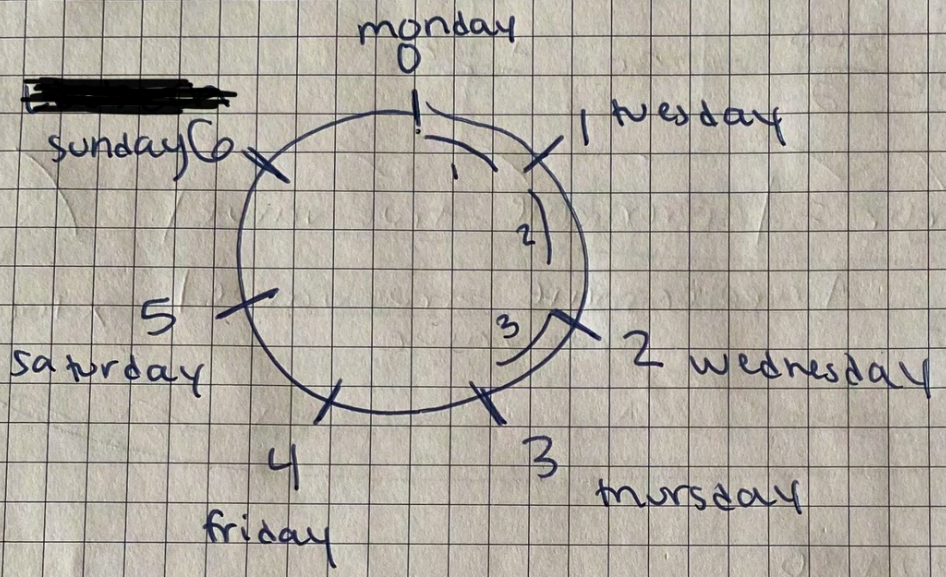
Lawson [redacted]

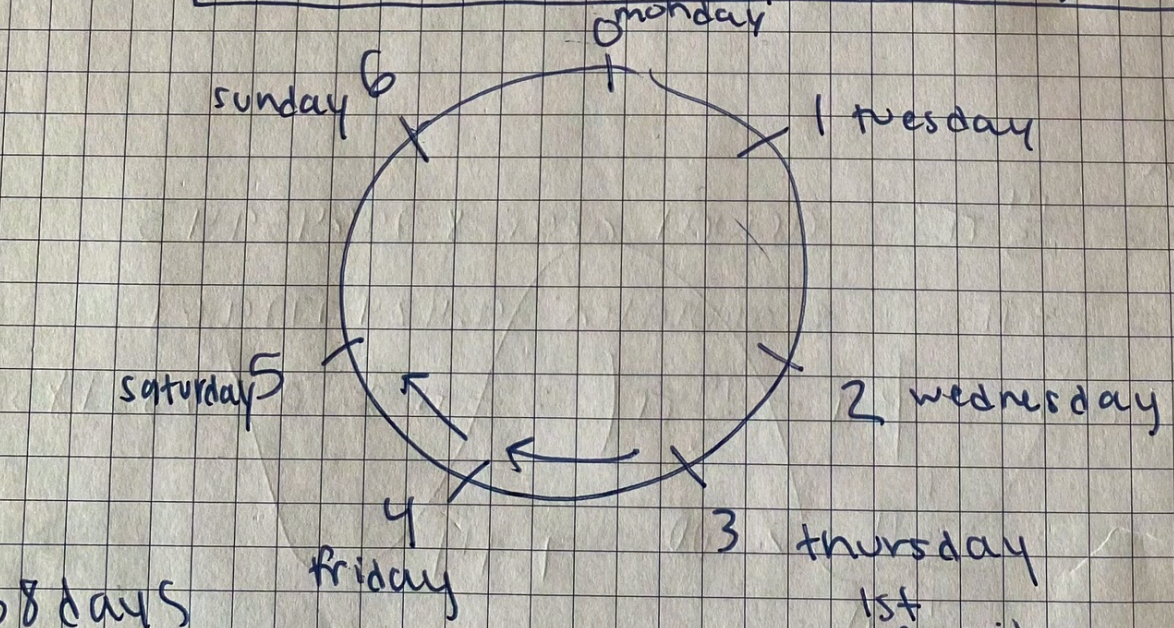


$31 \div 7$

$7 \times 4 = 28$

$31 - 28 = 3$

It would be thursday in 31 days time



1st of april

238 days

christmas day: 25m

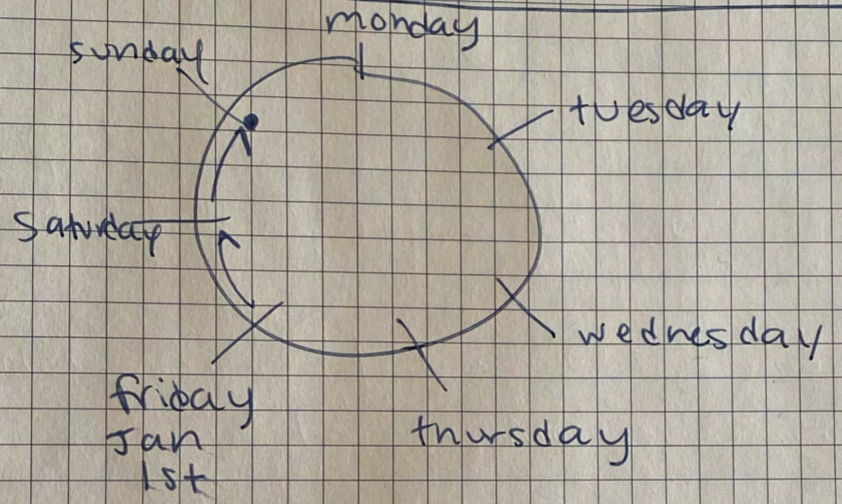
days in each month:

april	30
may	31
June	30
July	31
Aug	31
Sep	30
Oct	31
Nov	30
dec:	31

29 + 31 + 30 + 31 + 31 + 30 + 31 + 30 + 25 =
268

268 ÷ 7 = 38.28...
7 × 38 = 266
268 − 266 = 2

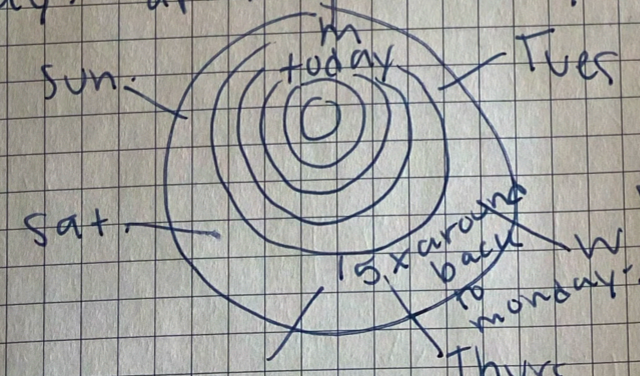
christmas would be on a saturday



366 ÷ 7 = 52...
366 − 364 = 2
sunday

January 1st would be on sunday.

my birthday: may 24th
today: april 19th - monday 11 + 24 = 35



35 ÷ 7 = 5
exactly

my birthday will be on a monday.