

| | | | | |
|---|---|---|---|---|
| * | E | T | T | E |
| L | G | N | I | S |
| S | I | M | * | H |
| T | D | N | I | F |

1

11

21

1211

111221

(Take the first digit of the final row)

1, 3, 6, 10, *, 21

B C D G J O P Q *

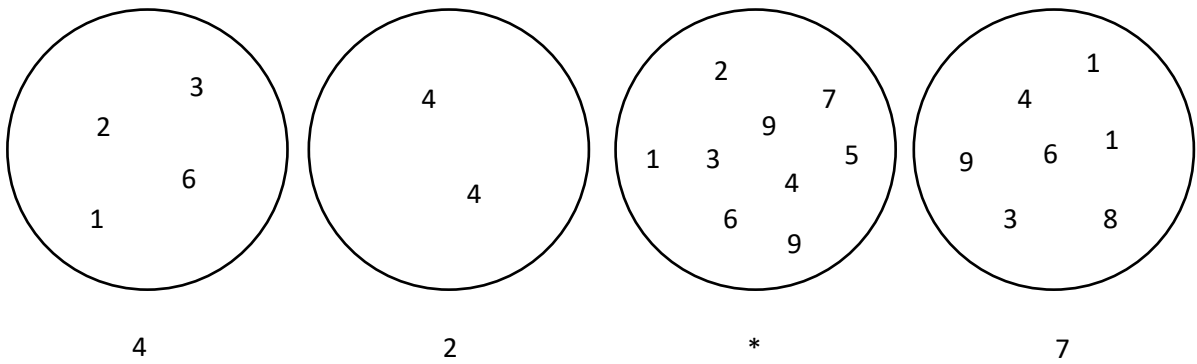
| | | | | | | |
|---|----|---|----|---|---|---|
| | | | 12 | | | |
| | | | | 1 | | |
| | 10 | | | | | |
| 9 | | | | | | 3 |
| | | | | | * | |
| | | 7 | | | | |
| | | | | | | |

JFM* MJJ

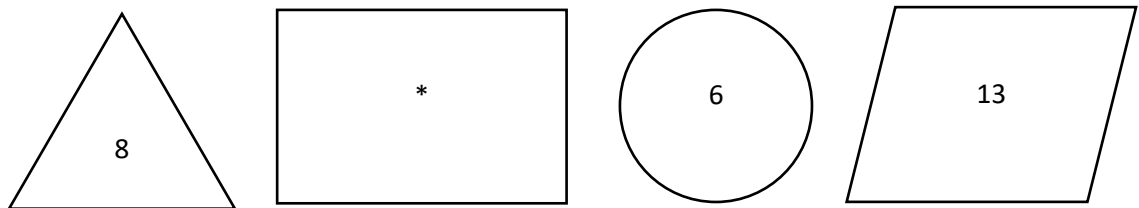
If the year 1998 becomes 27, and the year 2005 becomes 7, what does the year 1904 become?

Z*TTFFSS

YYHLYEYT*



LSIH* AHDTE



6, 8, 10, 12, *, 16

*EFHIKLMN

2, 2, 4, *, 48, 240

* M T W T F S

A H I M * T U V W

I appear once in a month, twice in a millennium and three times in nearly any given day.

If TD always gets BE and SD always gets SR, that means FT will always get *D!