SUN	MON	TUE	WED	THU	FRI	SAT

Calendar Math

You might want to keep a calendar handy to help you work this "calendar math."

$$365$$
$$365$$
$$+\ 365$$

Use this space for working your equations.

$\downarrow$

a) **ADD** 3 years of days together and you get . . .   —,——

b) **ADD** the number of days in October . . . .   + ——

c) **ADD** the number of days in December . . . . . .   + ——

   and that equals . . . .   —,——

d) **ADD** the total number of days in the
   4th, 6th, 9th and 11th months . . . .   + ——

   and that equals . . . .   —,——

e) **ADD** the June date of the summer solstice . . .   + ——

f) **ADD** the December date of the winter solstice .   + ——

   and that equals . . . .   —,——

g) **ADD** your total to itself . . . .   + __,——

   and that equals . . . .   —,——

h) **SUBTRACT** the number of days in one year . .   — ——

   and that equals . . . .   —,——

i) **SUBTRACT** the total # of years in 15 decades .   — ——

   and that equals . . . .   —,——

j) **SUBTRACT** the number of years in a century. .   — ——
   and that equals . . . .   —,——

k) **SUBTRACT** the total number of days
   in 3 weeks . . . .   — ——

   and your final answer is . . . . .   —,——

Answers
a) Total = 1,095   b) 31   c) 31 Total = 1,157   d) 120   e) 21   f) 21 Total = 1,319   g) ,319 total 2,638   h) 365   j) 153 Total - 2,123
k) 100 Total = 2,023   l) 21 Total = 2,002