

January 4

³⁻ 5	2	¹⁴⁺ 4	²⁻ 1	3
^{24×} 2	3	5	4	1
⁸⁺ 3	4	^{2÷} 1	2	¹¹⁺ 5
4	⁴⁻ 1	^{45×} 3	5	2
1	5	² 2	3	4

$$4+5=9, i$$

January 11

8	3	9	7	6	4	5	1	2
1	5	4	2	9	8	6	7	3
6	2	7	5	3	1	9	4	8
2	7	8	1	5	6	4	3	9
3	9	6	4	2	7	1	8	5
4	1	5	3	8	9	7	2	6
5	6	1	8	7	2	3	9	4
7	8	3	9	4	5	2	6	1
9	4	2	6	1	3	8	5	7

$$11+3=14, n$$

January 18

Everything happens to everybody
sooner or later if there is time enough.

- George Bernard Shaw

$$18+1(a)=19, s$$

February 18

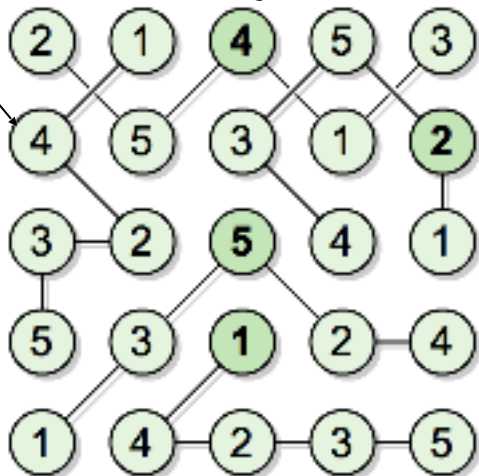
For disappearing acts, it's hard to beat what happens to the eight hours supposedly left after eight of sleep and eight of work.

March 12

18+2(b)
=20, t

Doug Larson

February 23



$23+4=27$, a

March 12

9	-	4	-	7	-2
-		-		+	
2	+	6	-	1	7
-		/		X	
5	+	3	+	8	16
2		2		15	

$$12+2=14, n$$

March 17

				5
8	3	9	0	20
6	6	0	7	19
8	3	7	7	25
2	4	3	6	15
24	16	19	20	27

$17+3=20, t$