

30. MAY FLOWERS

There were 11 dates that were prime numbers (1 in. \times 11 dates = 11 in.). There were 5 dates that were perfect squares (.5 in. \times 5 dates = 2.5 in.). The flowers grew 13.5 inches.

May						
S	M	T	W	T	F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

31. STAN'S SAVINGS

Stan has to work 20 hours to save up enough for his skates.

$$(\$30.21 + \$119.79 = \$150.00; \$150.00 \div \$7.50 \text{ per hr.} = 20 \text{ hrs.})$$

32. MUSHROOM MADNESS

Why was the mushroom always laughing?

HE WAS A FUNGI!

$$F = \frac{2}{64}, U = \frac{2}{32} (\frac{4}{64}), N = \frac{4}{16} (\frac{16}{64}), G = \frac{1}{2} (\frac{32}{64}), I = \frac{12}{16} (\frac{48}{64})$$