(1) Draw a calendar for 31 days with the first day on Friday.

(2) 27
    +48

(3) 42
    +16

(4) 55
    -14

(5) 66¢
    -49¢

(6) Count by threes:
    0,3,___,___,___,___

(7) If you have a dollar and spend 60¢, what change do you get?

(8) 30,___,50,___

Day 52 _____

(1) Draw a calendar for a month with 29 days, starting on Tuesday.

(2) 203
    +156

(3) $1.56
    +1.28

(4) 58
    -46

(5) 91
    -45

(6) Count by fours:
    0,4,___,___,___,___

(7) Match:
    Tuesday   1st
    Monday   2nd
    Saturday   3rd
    Sunday   4th
    Monday   5th
    Thursday   6th
    Wednesday   7th

(8) 70, ___, ___, 100

Day 53 _____

(1) Draw a calendar for a month with 30 days starting on Thursday.

(2) $2.03
    +$1.47

(3) 561 + 235 =

(4) 28
    -19

(5) 55
    -15

(6) Count by fives:
    0,5,___,___,___,___

(7) What fraction is shaded?

(8) 20,30,___,___,___
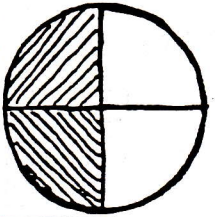
Day 54 _____

(1) Draw a calendar for a month of 31 days. Start on Monday.

(2) $5.15
    +4.22

(3) 28 + 55 =

(4) 56
    -14

(5) 78¢
    -59¢

(6) Count by 2's from 2 to 18

(7) What fraction is shaded?

(8) 10,___,___,___,___,___,___,___,100

Day 55 _____

(1) Draw a calendar for a month with 30 days. Start on Saturday.

(2) 45 + 63 =

(3) 38 + 49 =

(4) 66
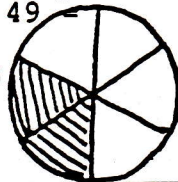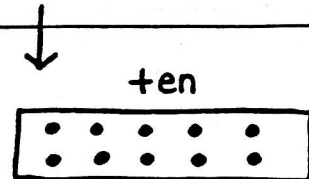   -42

(5) 356
    -49

(6) Count by 3's from 6 to 18

(7) What fraction is shaded?

(8) How many?

Day 56 _____

ten

[ ] ten

[ ]