

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

(2) 
$$\begin{array}{r} 27 \\ +48 \\ \hline \end{array}$$

(3) 
$$\begin{array}{r} 42 \\ +16 \\ \hline \end{array}$$

(4) 
$$\begin{array}{r} 55 \\ -14 \\ \hline \end{array}$$

(5) 
$$\begin{array}{r} 66¢ \\ -49¢ \\ \hline \end{array}$$

- (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) 
$$\begin{array}{r} 203 \\ +156 \\ \hline \end{array}$$

(3) 
$$\begin{array}{r} \$1.56 \\ +1.28 \\ \hline \end{array}$$

(4) 
$$\begin{array}{r} 58 \\ -46 \\ \hline \end{array}$$

(5) 
$$\begin{array}{r} 91 \\ -45 \\ \hline \end{array}$$

- (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) 
$$\begin{array}{r} \$2.03 \\ +\$1.47 \\ \hline \end{array}$$

(3)  $561 + 235 =$

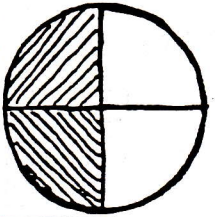
(4) 
$$\begin{array}{r} 28 \\ -19 \\ \hline \end{array}$$

(5) 
$$\begin{array}{r} 55 \\ -15 \\ \hline \end{array}$$

- (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) 
$$\begin{array}{r} \$5.15 \\ +4.22 \\ \hline \end{array}$$

(3)  $28 + 55 =$

(4) 
$$\begin{array}{r} 56 \\ -14 \\ \hline \end{array}$$

(5) 
$$\begin{array}{r} 78¢ \\ -59¢ \\ \hline \end{array}$$

- (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)  $38 + 49 =$

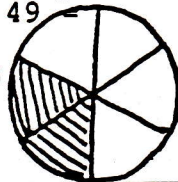
(4) 
$$\begin{array}{r} 66 \\ -42 \\ \hline \end{array}$$

(5) 
$$\begin{array}{r} 356 \\ -49 \\ \hline \end{array}$$

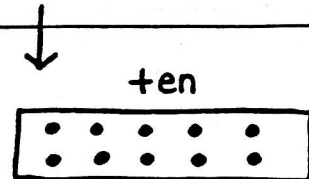
- (6) Count by 3's from 6 to 18

- (7) What fraction is shaded?

- (8) How many?



Day 56



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