

①.
$$\begin{array}{r} 808 \\ +988 \\ \hline \end{array}$$

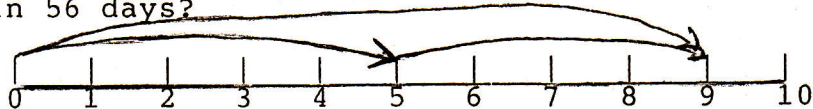
②.
$$\begin{array}{r} 786 \\ -598 \\ \hline \end{array}$$

③.
$$\begin{array}{r} 228 \\ \times 3 \\ \hline \end{array}$$

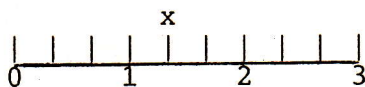
④. $8 \overline{)320}$ Gr 4 p. 10

⑤. How many weeks in 56 days?

⑥. What fact is shown?



⑦. Where is x ?



DAY 43

①.
$$\begin{array}{r} 7264 \\ + 735 \\ \hline \end{array}$$

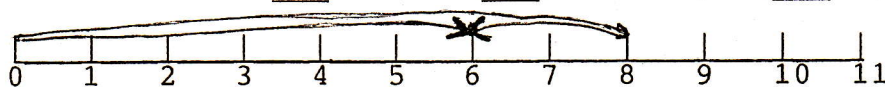
②.
$$\begin{array}{r} \$27.00 \\ - 9.89 \\ \hline \end{array}$$

③.
$$\begin{array}{r} 608 \\ \times 9 \\ \hline \end{array}$$

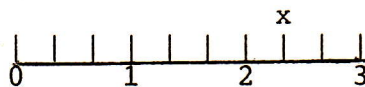
④. $9 \overline{)630}$

⑤. Write $>$, $<$, or $=$ in the blanks: 706 607 478 478 97,122 90,999

⑥. What fact is shown?



⑦. Where is x ?



DAY 44

①.
$$\begin{array}{r} 16 \\ + 8 \\ \hline \end{array}$$

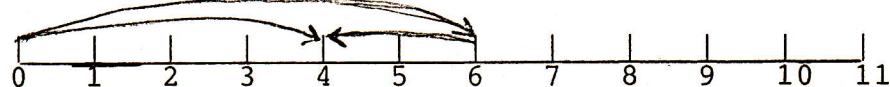
②.
$$\begin{array}{r} 27 \\ -18 \\ \hline \end{array}$$

③.
$$\begin{array}{r} 12 \\ \times 4 \\ \hline \end{array}$$

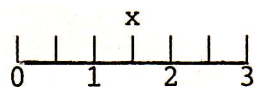
④. $4 \overline{)120}$

⑤. Write 9 with Roman numerals.

⑥. What fact is shown?



⑦. Where is x ?



DAY 45

①.
$$\begin{array}{r} 28 \\ +37 \\ \hline \end{array}$$

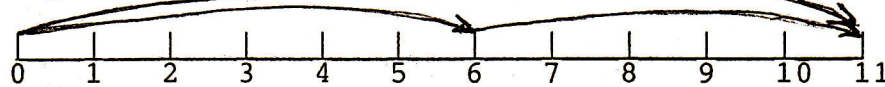
②.
$$\begin{array}{r} 56 \\ -27 \\ \hline \end{array}$$

③.
$$\begin{array}{r} 46 \\ \times 3 \\ \hline \end{array}$$

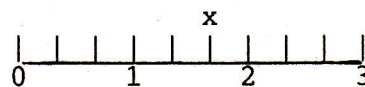
④. $2 \overline{)120}$

⑤. How many days in 10 years? (365 days in a year)

⑥. What fact is shown?



⑦. Where is x ?



DAY 46