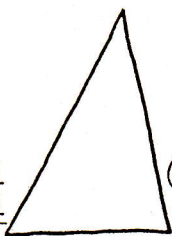


①.
$$\begin{array}{r} 16.95 \\ +13.05 \\ \hline \end{array}$$

②.
$$\begin{array}{r} 312.61 \\ -136.51 \\ \hline \end{array}$$



③.
$$\begin{array}{r} 643 \\ \times \quad ? \\ \hline 5144 \end{array}$$

④. 22 598

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⑤. What geometric figure is this?

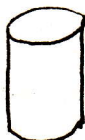
⑥. Which are segments?



DAY 116

①.
$$\begin{array}{r} 4 \frac{2}{8} \\ +9 \frac{1}{4} \\ \hline \end{array}$$

②.
$$\begin{array}{r} 5 \frac{1}{5} \\ -4 \frac{1}{5} \\ \hline \end{array}$$



③.
$$\begin{array}{r} 843 \\ \times 6-4 \\ \hline 3372 \\ 8430 \\ \hline 505800 \\ 517602 \end{array}$$

④. $4879 \div 91 =$

⑤. What figure is this?

⑥. Name the endpoints:



DAY 117

①. $17.8 + 19.48$

②. $18.5 - 16.4$

③.
$$\begin{array}{r} 9-5 \\ \times \quad 3 \\ \hline 2805 \end{array}$$

④. $\$54.94 \quad 73$

⑤. Joan babysat Monday, Tuesday, and Wednesday at \$2.00 per hour each day and she worked 2 hours each day. What is the total number of hours that she babysat? What fact given is not needed to answer the question?

⑥. What are two ways to name this segment?



DAY 118

①.
$$\begin{array}{r} 327.8 \\ +96.4 \\ \hline \end{array}$$

②.
$$\begin{array}{r} 36.076 \\ -26.206 \\ \hline \end{array}$$

③. $(92 \times 6) \times (40 \times 8) =$

④. $8 \overline{)4269}$

⑤. If you set the alarm for 8:00 A.M. and go to sleep at 7:00 P.M. the night before, how many hours of sleep will you receive?

⑥. How many segments are shown?



DAY 119

①.
$$\begin{array}{r} 3/8 \\ +1/4 \\ \hline \end{array}$$

②.
$$\begin{array}{r} 7/12 \\ -5/12 \\ \hline \end{array}$$

③. $(6 \times 5000) \times (345 \times 0) =$

④. $1067 : 41 =$

⑤. You buy a hot dog for \$.35, a coke for \$.40, and French fries for \$.50. If you give the cashier \$10.00, how much will your change be?

⑥. Another name for \overline{XY} is _____.



Day 120

①. $4.68 + 6.52 =$ ②. $7/8 - 3/8 =$ ③. $2/6 \times 1/2 =$ ④. $360/90 =$

⑤. Complete this pattern: 7, 10, 13, 16, __, __, 25, 28

⑥. $21 \div \underline{\quad} = 7$

DAY 121