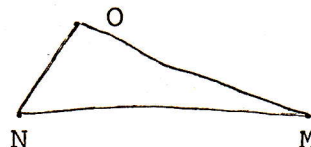


(1.) $268 \frac{1}{14}$
 $\begin{array}{r} 42 \frac{2}{14} \\ 64 \frac{6}{14} \end{array}$
 (2.) $839.75 - 691.08 =$
 (3.) $4.321 \times 4 =$
 (4.) $7664 \div 80 =$
 Gr 4 p.27

(5.) Draw two parallel lines.

(6.) How many angles are in this figure?

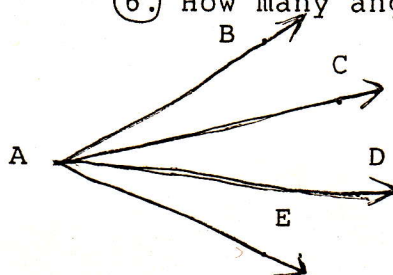


DAY 138

(1.) $6.4 + 8.648 + .0468 =$
 (2.) $\begin{array}{r} 13 \frac{1}{4} \\ - 8 \frac{1}{4} \end{array}$
 (3.) 7.72×5
 (4.) $18 \overline{)3960}$

(5.) How many objects are there in 108 dozen?

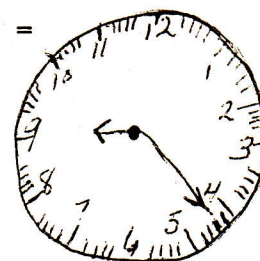
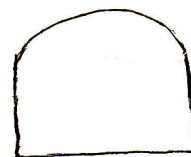
(6.) How many angles are in this figure? Name them.



DAY 139

(1.) $\begin{array}{r} 6 \frac{4}{8} \\ 10 \frac{2}{8} \\ 1 \frac{1}{8} \end{array} + =$
 (2.) $89.89 - 78.68 =$
 (3.) $\begin{array}{r} 8392 \\ \times 46 \end{array}$
 (4.) $1752/6 =$

(5.) What time does the clock show?



(6.) How many angles are in this figure?

DAY 140

(1.) $\begin{array}{r} 046.0 \\ 146.42 \\ 14.06 \end{array} + =$
 (2.) $\begin{array}{r} 16 \frac{7}{8} \\ - 5 \frac{1}{16} \end{array}$
 (3.) $.2 \times .003 =$
 (4.) $5/8 \div 2/4 =$

(5.) There are 16 snozes in a clump. How many snozes are there in 32 clumps?

(6.) Which of these are lines? \overleftrightarrow{DE} \overline{AM} \overrightarrow{FG} \overleftarrow{RS}

DAY 141

(1.) $10/31 + 5/31 + 15/31 =$
 (2.) $\begin{array}{r} 169 \\ - 54.7 \end{array}$
 (3.) $\begin{array}{r} 0.463 \\ \times .6 \end{array}$
 (4.) $63 \overline{)3879}$

(5.) Which of the following numbers can be evenly divided by both 3 and 4?
16, 24, 30, 32, 15, 12

(6.) Name the endpoints of this segment. X. _____ .Y

DAY 142