


- (1.) $8 \frac{2}{3} + 3 \frac{1}{10} + 5 \frac{5}{3} =$ (2.) $0.15 - 0.8 =$ (3.) $.12 \times .12 =$ Gr 4 p.29
 (4.) $3 \overline{)907}$ (5.) Round 4679 off to the nearest 10.

DAY 149


- (6.) Name the fraction for the part circled. 

- (1.) $\begin{array}{r} .43 \\ .89 \\ 9.58 \\ \hline .38 \end{array}$ (2.) $\begin{array}{r} 121 \frac{5}{6} \\ - 12 \frac{3}{6} \\ \hline \end{array}$ (3.) $\begin{array}{r} 6923 \\ \times 47 \\ \hline \end{array}$ (4.) $38 \overline{)4180}$














- (5.) Use $>$, $=$, or $<$: $7 - 2$ 6

DAY 150

- (1.) $\begin{array}{r} 592.81 \\ 91.78 \\ \hline 40.04 \end{array}$ (2.) $15/16 - 11/16 =$ (3.) $34.89 \times 9 =$ (4.) $15 \overline{)45.90}$
 (5.) Mark $2 \frac{5}{8}$ on a number line with a dot.

- (6.) Construct and interpret a picture graph or bar graph.
 Each  symbol represents 5 cars.

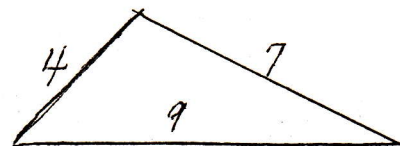
Number of cars on First Street

How many cars were on First between 8:00 and 4:00 ?	TIME	
	8:00-10:00	  
	10:00-12:00	
	12:00-2:00	   
	2:00-4:00	 
	4:00-6:00	  

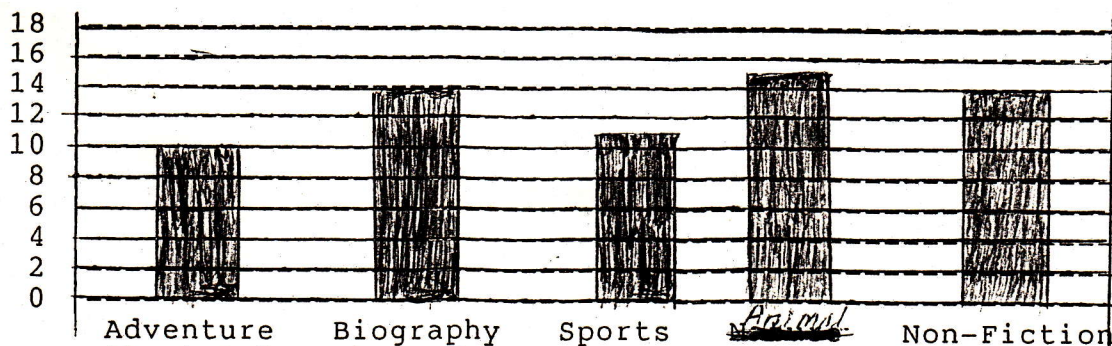
DAY 151

- (1.) $6 \frac{7}{12} + 1/12$ (2.) Subtract 0.08 from 0.3 (3.) $.03 \times 2 =$ (4.) $15 \overline{)4.590}$

- (5.) Find the perimeter of this triangle.



- (6.) Books read by Mrs. Smith's Class in March



What was the total number of books read in March?

DAY 152