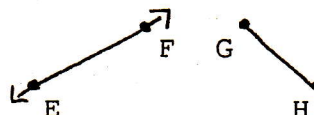


(1.) $3/5 + 2/5 =$ (2.) $5.43 - 1.31 =$ (3.) $.23 \times .2$ (4.) $720 \div 80$ Gr 4 p.24

(5.) Complete: $60/91 = \underline{\hspace{1cm}} + 60/91$

(6.) Which is a line?



DAY 122

(1.) $4.08 + .06 =$ (2.) $15/16 - 8/16 =$ (3.) $2.3 \times 3 =$ (4.) $64 \overline{) 2005}$

(5.) Write the following in the simplest way:
 $(8 \times 1000) + (6 \times 100) + (3 \times 1)$

(6.) How many endpoints does a line have?

DAY 123

(1.) $6/25 + 8/5 =$ (2.) $37.1 - 5.6 =$ (3.) 62.3×2 (4.) $7603 \div 80 =$

(5.) How much money is 2 dollars, 5 quarters, 6 dimes, and 3 nickels? If this enough to buy a Micheal Jackson tape?

(6.) Use $<$, $>$, or $=$ $3,986 \underline{\hspace{1cm}} 4,006$

DAY 124

(1.) $4.206 + 8.668 =$ (2.) $1 \frac{3}{8} - 1 \frac{1}{8} =$ (3.) $0.532 \times .3$ (4.) $13 \overline{) 657}$

(5.) What number makes all three sentences true?
 $6 \times \underline{\hspace{1cm}} = 18$ $40 - 37 = \underline{\hspace{1cm}}$ $\underline{\hspace{1cm}} + 2 = 5$

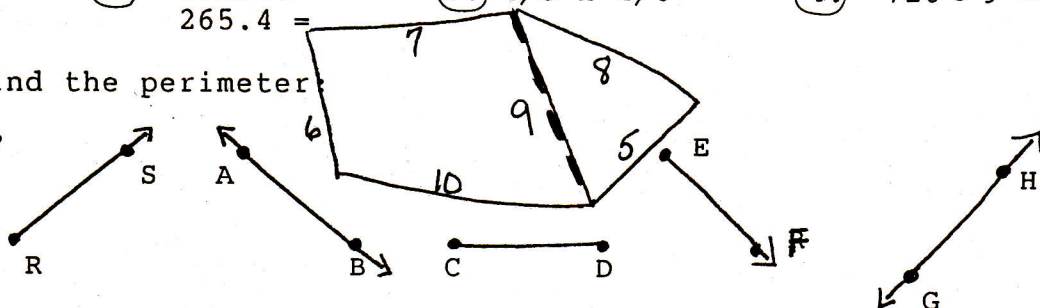
(6.) $8 \times \square = 72$

DAY 125

(1.) $1 \frac{4}{5} + 4 \frac{1}{2} =$ (2.) $391.68 - 265.4 =$ (3.) $4/5 \times 4/6$ (4.) $726 \div 9 =$

(5.) Find the perimeter:

(6.) Which are rays?



DAY 126

(1.) $.064 + 1.641 =$ (2.) $25/36 - 14/36 =$ (3.) $32.24 \times 6 =$

(4.) $84 \overline{) 9572}$ (5.) Almo had 62 to start, and then bought 21 more, and then sold 58. How many were left?

(6.) How many endpoints does a ray have?

DAY 127