

**It was a close
competition but the list
of names Won!** for the door

1. Get out your homework. If you turned it in get it from the basket.
2. Papers are being passed out. Please keep them on the table. I am going to talk about them.
3. Get the notes from the front table and tape them in.

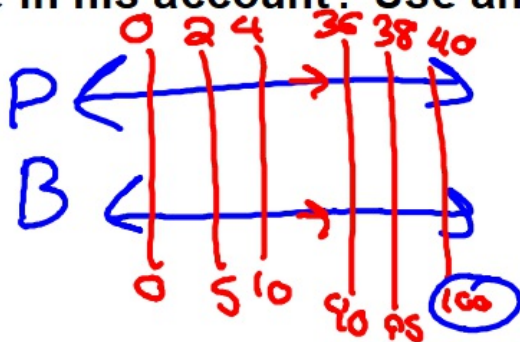
3. Problem of the Day

Pam and her brother open savings accounts. Each begin with a balance of zero dollars, for every two dollars that Pam saves her brother saves five.

2:5

Determine a ratio to describe the money in Pam's account to the money in her brother's account.

If Pam has \$40 saved, how much money does her brother have in his account? Use any method



P

20	20
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 } $40 \div 2 = 20$

B

20	20	20	20	20
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 $20 \times 5 = 100$

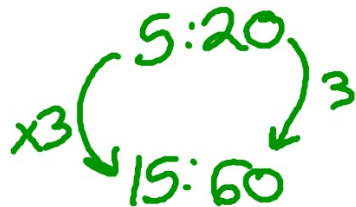
2:5

$\times 20$ \rightarrow 40: $\rightarrow \times 20$

100

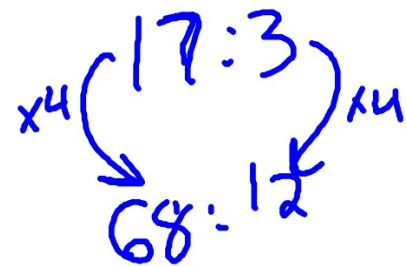
1. no 2) 5:20 and 15:60 3) 17:3 and 68:12

2. yes



3. yes

~~20~~



Tape- 180minutes reading

Double- 15 hot dogs

~~15~~ 5:26
x3 x3

Table- 7 cars

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Module 6

Lesson 4

**I will be able to graph
ratios on a coordinate
plane!**

Example 1

Two friends are making scrapbooks. Renee places 4 photos on each page of her scrapbook. Gina places 6 photos on each page of her scrapbook.

Make a table for each scrapbook that shows the total number of photos placed , if each book has 1, 2, 3, or 4 pages.

Renee's Scrapbook:

Pages (x)	Photos (y)	(x,y)
1	4	(1,4)
2	8	(2,8)
3	12	(3,12)
4	16	(4,16)

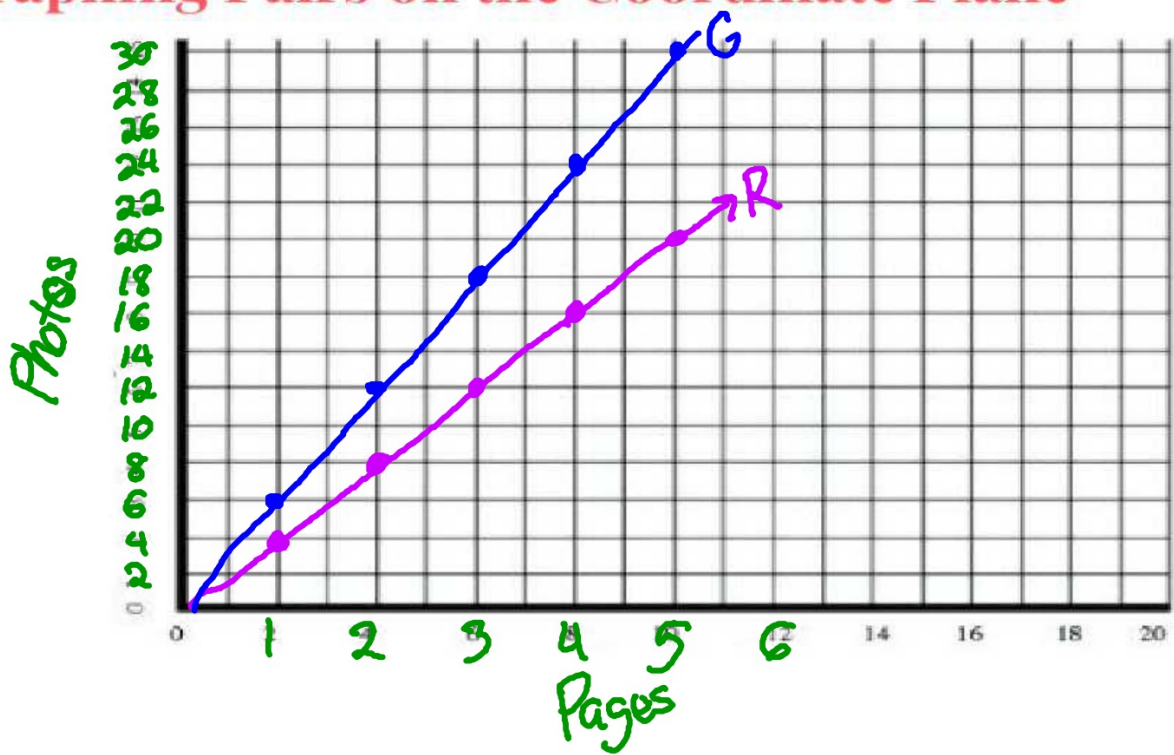
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Gina's Scrapbook

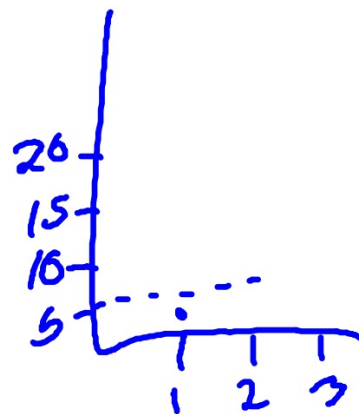
Pages (x)	Photos (y)	(x,y)
1	6	(1,6)
2	12	(2,12)
3	18	(3,18)
4	24	(4,24)



RG



<u>Jack</u>		
1	10	(1, 10)
2	20	(2, 20)
3	30	
4	40	



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