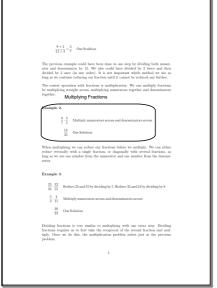
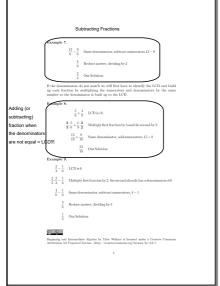


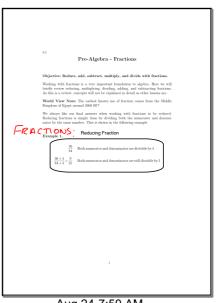
Aug 24-7:49 AM



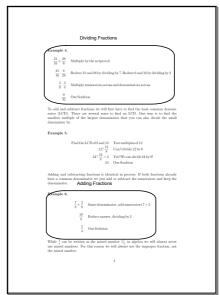
Aug 24-7:53 AM



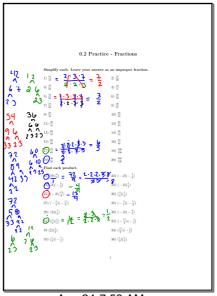
Aug 24-7:53 AM



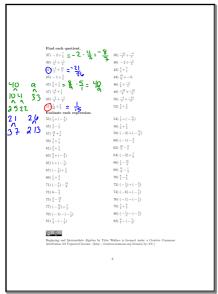
Aug 24-7:50 AM



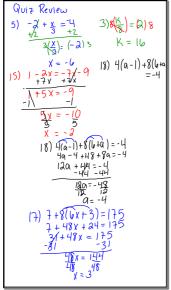
Aug 24-7:53 AM



Aug 24-7:53 AM



Aug 24-7:54 AM



Aug 28-8:53 AM

```
Mario was making cookes. He mixed 2 is caps of floor; 15 caps of sugar and is cap of forom sugar together in a book. How many cops of the have altogether?

Becky has 5 carely bars. She warets to share them with 3 friends. How much will each fleend get?

Multi-Step Problems

Eim had a chrocolate disc cookes and 3 sugar cookes. Kim's sister ate two of her chrocolate disp cookes; thou many cookes are large.

Eim had a chrocolate disc cookes and 3 sugar cookes. Kim's sister ate two of her chrocolate disp cookes; thou many cookes are large.

Had 3 — 3 — 5

Becky gats 53:00, a week for chore, and halos with chores for 4 weeks. If Backy wants to pend only hald for some, how much will have left to save?

Had 3 — 3 — 5

Becky for sugary survey does give have some below growth. J does not copy, for sugary garriers does floor specific gather survey. J does not copy, for sugary garriers does floor specific gather survey. The survey of the survey survey does for shore with his 2 firends, lift from and his forient, sight the gam equally, how many process will they each get?

The survey of the gather survey process will they each get?

The survey of the gather survey process will they each get?

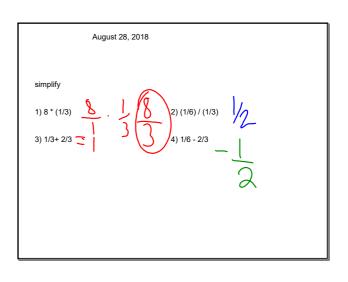
The survey of the gather survey process will they each get?

The survey of the gather survey process will they each get?

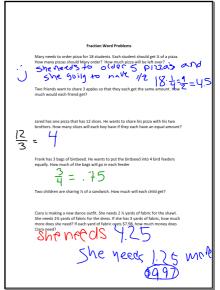
The survey of the gather survey process will they each get?

The survey of the gather survey growth and survey of the gather survey of t
```

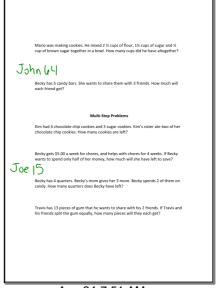
Aug 24-7:51 AM



Aug 27-10:03 AM



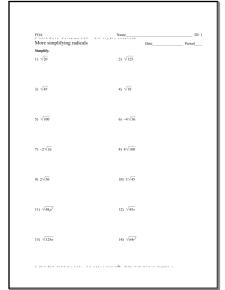
Aug 24-7:51 AM



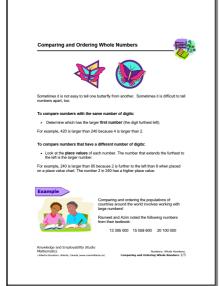
Aug 24-7:51 AM

Fraction Word Problems				
#1 Jessica bought 8/9 of a pound of chocolates and ate 1/3 of a pound. How much was left?	#2 Tom bought a board that was 7/8 of a yard long. He cut off 1/2 of a yard. How much was left?			
#3 Sam rode his bike 2/5 of a mile and walked another 3/4 of a mile. How far did he travel?	#4 Sally walked 3/4 of a mile before lunch and 1/2 of a mile after lunch. How far dic she walk in all? #6 The track is 3/5 of a mile long. If Tyrone jogged around it twice, how far did he run?			
#5 Don bought 3/4 of a pound of jellybeans and 5/8 pound of gummy bears. How much candy did he buy?				
#7 Which apple weighs more, one that weighs 2/3 of a pound or one that weighs 5/6 of a pound?	#8 Stanley ordered two pizzas cut into eighths. If he ate 5/8 of a pizza, how much was left?			
#9 Sandra bought 2½ yards of red fabric and 1½ of blue. How much cloth did she buy in all?	#10 An equilateral triangle measures 3½ inches on one side. What is the perimeter of the triangle?			

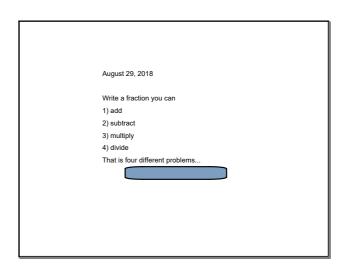
Aug 24-9:13 AM



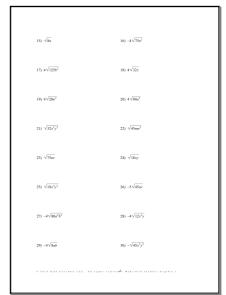
Aug 24-9:15 AM



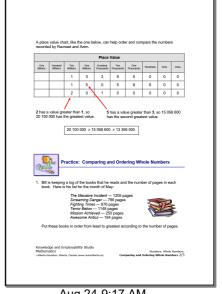
Aug 24-9:17 AM



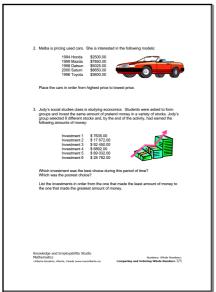
Aug 27-7:43 AM



Aug 24-9:15 AM



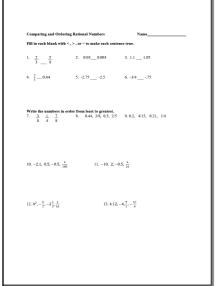
Aug 24-9:17 AM



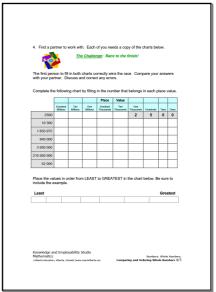
Aug 24-9:17 AM

	ne numbers in	order from LEA	ST to GREA	ATEST.		
a.	2340	3564	2198	2975	3529	
b.	23 642	23 562	21 728	20 963	32 529	_
C.	312 320	431 565	426 190	322 112	398 945	
	1 435 612			'5 1 299 5	90 23	355 315
b.	63 745 324	63 345 743	73 126	843 617	37 843 7	2 513 853

Aug 24-9:18 AM



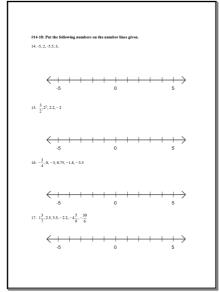
Aug 24-9:22 AM



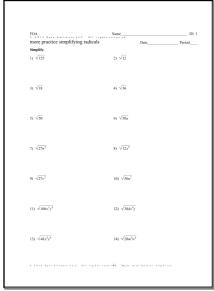
Aug 24-9:17 AM

Compare the following	g numbers using <, >, or :	Period	
1) 4.5 4.05	2) 3.007 3.070	3) 5.675.76	
4) 43.90 43.9	5) 0.235 2.304	6) 7.91 9.17	
7) 14.4 14.38	8) 0.33 0.033	9) 0.05 0.050	
	t 11) 8.5; 8.58; 5.8		
13) 0.005; 0.5; 0.05	14) 7.8; 7.88; 7.08	3 15) 3.04; 3.6; 3.4	

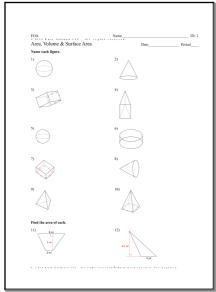
Aug 24-9:21 AM



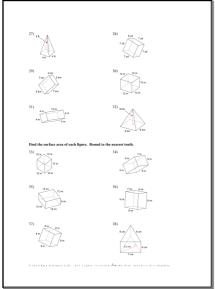
Aug 24-9:22 AM



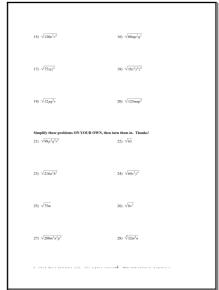
Aug 24-9:23 AM



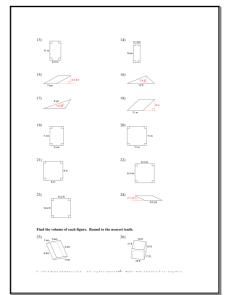
Aug 24-9:25 AM



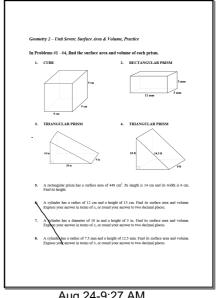
Aug 24-9:26 AM



Aug 24-9:24 AM



Aug 24-9:26 AM



Aug 24-9:27 AM