Find the GCF of 12 and 32  2. Find the LCM of 12 and 16  3. Find the GCF of 3  4 12  4 12  4 12  6. Logan is making many packs of ach should Joanna buy so that she has an equal number of each with none leftover?  A popular macaroni and cheese company estimates that their factory produces 9,395 contains 12 ounces, how many boxes of macaroni each day, if each box contains 12 ounces, how many boxes of macaroni obes this company produce in a day?  DOTONOM  Greatest Common Multiple (GCF & LCM)  3. Find the CCM  4 12  4 12  4 12  4 12  4 12  4 12  6. Logan is making wants each bag of the has an equal 24 cupcakes and bags he can mak bags	Name: YICU
E 6 M 8 M	
140 30)4205 \( \omega_{\text{s}} \) \( \omega_{s	Period: D
Find the GCF of 24 and 28	Due Date:

Unit 1A Study Guide: GCF, LCM, Long Division and Decimal Operations

	7.728 hours	7.728	hours last week. How many more hours did Melissa work this week than last week?  2 16 12	14. Melissa worked 37.228 hours this week. She worked 29.5	\$25.68	(A) (C)	1 X C C C	cookies?	10. Lauren buys six bags of cookies from the store. Each bag costs \$4.28. How much money will Lauren spend on
\$2.22 Per minute	42	-42 +6 -42	much does the call cost per minute? $22$	15. An overseas phone call costs \$46.62 for 21 minutes. How	(\$13.70)	13.70	+ いっし。 いた これ	spend in all?	Decimal Operations (Addition, Subtraction, Multiplication, Division)bags of11. Bruce bought a movie ticket12. It rained 0.75 inchbags offor \$7.50, a popcorn forThursday, 1.4 inchee store. Each\$3.95, and a drink for \$2.25.Friday, and 0.5 inchHow much\$3.95, and a drink for \$2.25.Saturday, How much
(\$652.50)	65250	1000x 1000x 1000x	museum. It cost \$7.25 for each member of the club. If 90 members went to the museum, how much would the total cost be?	16. Ten members of the Science Club went to a history	(Ool5 inches)	01.	+0°20 -1°20	did it rain on Friday than on Thursday and Saturday	on es on
	5.758 Km	5.758	kilometers yesterday. How much farther did he walk than run?  O. 18 13 14 16	17. Tyler walked 10.456 kilometers and ran 4.698	\$3.20 per	136	(0°C)/1°C/0 -2044	gallon? 3.2	Standard-6.NS.3  13. John paid \$21.76 for 6.8 gallons of gasoline that he put in the tank of his car.