Parts 1 - 2 Cumulative Problem Review

1A)	Write the number one million one hundred forty-two thousand three hundred six. Round 7,453 to the nearest hundred.		1B)	1B) Multiply 36 by 100. Choose the correct symbol to make each statement true. (=, >, <) 2B) 108 + 2 2C) 57 2D) 97		
2A)			2C)			
3A)	5 + 147 + 25 =	3B) 351 822 + 246	3C)	84 - 58 =	3D) 308 - <u>169</u>	
3E)		creased from \$1,465 to \$2,8 w much did she save?	362 4A)	(43)(248) =	4B) 15,488 ÷ 352 =	
4C)	C) Joe's average driving speed was 64 miles per hour for 6 hours. How far did he travel?			5) 2(8-5)+16+8=		
6A)	Which is a prime A) 6 B) 7	number? C) 8 D) 9 E) 10	6B)	List the prime f	actors of 42.	
	Answe	r				

7) In	the fraction $\frac{3}{8}$,	is the denominator	neares Percen
8) Wr A) ¹ / ₄ =		Table 1	n with the given denominator. C) $\frac{3}{15} = \frac{3}{75}$
9A) ² ₉	$+\frac{1}{9}+\frac{5}{9}=$	9B) $\frac{4}{5} - \frac{1}{5} =$	9C) $\frac{5}{7} - \frac{3}{7} + \frac{2}{7} =$
10A)	$\frac{2}{3} + \frac{1}{4} =$	n incursendire. ed tre central no ot se 18	10B) $\frac{4}{5} - \frac{2}{3} =$
10C)	Jane studied hour, and ma	English for 3/4 of an hour, th for $\frac{1}{4}$ of an hour. How lo	history for 1/2 of an ng did she study?
11B)	$\frac{3}{7} \div \frac{2}{7} =$	11C) $\frac{3}{5} \div \frac{9}{10} =$	8. ed : 1100 13 8300
	How much sh	ave $\frac{3}{4}$ of his \$140 take-homould he save?	ne pay. $12A) \ \ 3\frac{1}{3} + 2\frac{4}{5} =$
12B)		13A) $5\frac{5}{8} \times \frac{1}{5} =$	= 13B) $5\frac{5}{6} + 5 =$