Summer Work (July) 2022
Grade 6

#	Problem	Answer	x/c
1	Write the place of the underlined digit. 9<u>4</u>3,862		
2	Write the place of the underlined digit. <u>6</u>03,411,218		
3	Write the place of the underlined digit. 0.<u>2</u>34		
4	Write the place of the underlined digit. 23.45<u>7</u>		
5	Add: 536 + 143		
6	Add: 567,892 + 132,104		
7	Add: 0.56 + 0.41		
8	Add: $9.78 + $43.85 + $5		
9	Subtract: 489 - 366		
10	Subtract: 589,893 - 498,721		
11	Subtract: 0.74 - 0.39		
12	Subtract: 0.8 - 0.29		
13	Multiply: 55 x 6		
14	Multiply: 329 x 43		
15	Multiply: 7 x $8.64		

16	Multiply: 92 x $7.68		
17	Divide: 522 ÷ 24		
18	Divide: 5,576 ÷ 79		
19	Divide: $9.10 ÷ 65		
20	Divide: $18.24 ÷ 19		

Summer Work (August) 2022
Grade 6

#	Problem	Answer	x/c
1	Kyle bought a fishing rod for $18.75, a reel for $27.50, lures for $9.25, and bait for $3.88. How much did he spend?		
2	Estimate: Use rounding 4732 + 7893		
3	Estimate: Use rounding 3749 - 2314		
4	A toll machine counted 37,894 cars and 9,198 trucks crossing a bridge. How many more cars crossed the bridge?		
5	Claire saw thus Roman numeral on the court house: MDCCCLXXIX. Write the number in standard form.		
6	Each of the 6 parking levels holds 109 cars. What is the total capacity of the parking garage?		
7	A ticket agent sold 458 tickets at $16.75 each. HOw much money did she collect?		
8	A store made $9,876 in 3 weeks. Find the average amount of money the store made each week.		
9	How many nickels are in $17.25?		
10	Fifty-two ticket agents sold 16,640 tickets. If each agent sold the same number of tickets, how many tickets did each sell?		
11	How many quarters are in $70.75?		
12	Compare. Write <,>,= 326.49 _____ 326.94		
13	Compare. Write <,>,= 247,913 _____ 247,193		
14	Compare. Write <,>,= 0.2 ____ 0.20		
15	Compare. Write <,>,= 7.05 _____ 7.5		

16	Write in order from least to greatest. 721,056; 702,156; 720,156; 72,156		
17	Write in order from greatest to least. 162,550,743; 99,927,483; 159,294,604; 162,475,988		
18	Write in order from least to greatest. 6.161; 6.62; 6.311		
19	Write in order from greatest to least. 5.05; 5.051; 5.053		
20	Write the year 1790, when the first U>S> census was taken, in Roman numerals.		