**Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**MONDAY**

**Part I: Find the Least Common Multiple (LCM) for the following numbers.**

****

1) 3 and 5

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| 3 |  |  |  |  |  |
| 5 |  |  |  |  |  |

2) 2 and 8

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| 2 |  |  |  |  |  |
| 8 |  |  |  |  |  |

3) 4 and 7

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| 4 |  |  |  |  |  |
| 7 |  |  |  |  |  |

****

**Part II: Change the following fractions into mixed numbers.**

4) 7$ 5) 9% 6) 1 3\* 7) 1 1&

**Part III: Review**

8) 54.92 + 1.356

9) 238.4 - 32.77

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**Adding Fractions HW**

**TUESDAY**

**Part I: Change the following fractions into mixed numbers**

6$ 7% 1 0( 1 4\*

**Part II: Find the Greatest Common Factor (GCF)**

4) 6 and 8

|  |  |
| --- | --- |
| 6 | 1 x 6 |
| 8 | 1 x 8 |

5) 3 and 4

|  |  |
| --- | --- |
| 3 | 1 x 3 |
| 4 | 1 x 4 |

**Part III: Review**

6) 54.7 x 3.9

7) 36.1 ÷ 7

**Circle the fraction/decimals that are equivalent**

0.39 = 1# 3$ = .75 0.5 = 6! @

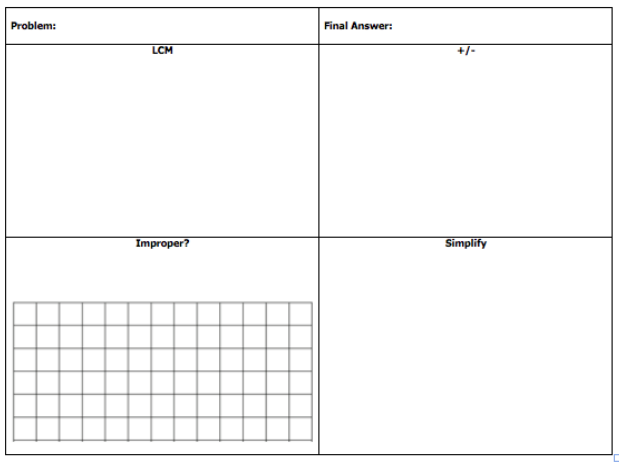
**WEDNESDAY**

**Part I: Simplify the following fractions using Greatest Common Factor (GCF)**

3! @ 6( 4! ) 2^

**Part II: Add the following fractions.**

1@ + 3\*

****

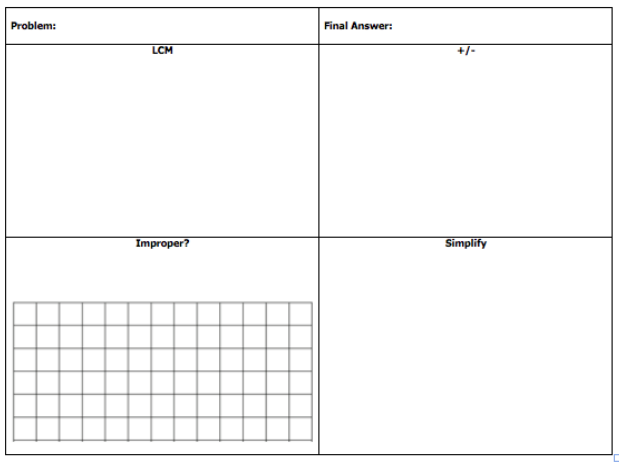
**Part III: Review**

32 f8372 14 f 926

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**THURSDAY**

**Part II: Add the Following Fractions using the four-square chart provided.**

****2$ + 4&

**Part II: Review**

The Girls on the Run team ran their 5k last Saturday. Each girl ran 3.1 miles. If twenty girls ran the race, how many miles did they run as a team?

How would your product change if you included the miles that the four coaches ran?