**Name: Weekly Homework for August 22-26, 2016**

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| **Monday** | **Tuesday** | **Wednesday** | **Thursday** |
| What is the value of the underlined digit?  1,711,799 4,882,217 | What is the value of the underlined digit?  7,273,779 4,203,280 | What is the value of the underlined digit?  7,401,079 1,732,902 | What is the value of the underlined digit?  1,378,409 8,384,281 |
| Draw an array to represent the problem  3 x 9 | Draw an array to represent the problem  5 x 3 | Draw an array to represent the problem 5 x 8 | Draw an array to represent the problem 7 x 4 |
| Find the Sum.  1 2, 4 9 0  + 3, 9 4 1 | Find the Difference.  4, 2 0 5  - 3, 8 7 4 | Find the Sum.  2 9, 8 6 7  + 1 4, 9 3 8 | Find the Difference.  2 9, 8 6 7  - 1 4, 9 3 8 |
| Jonathan has 3,982 stickers in his sticker collection. Jessie has 2, 825 stickers in his collection. How many stickers do Jonathan and Jessie have all together? | Jonathan has 3,982 stickers in his sticker collection. Jessie has 2, 825 stickers in his collection. How many more stickers does Jonathan have than Jessie? | Create a story problem for the problem 388 + 235. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Create a story problem for the problem 388 - 235. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| Solve 34 x 17 using an area model.  30 4  10  7 | Solve 247 x 82 using an area model.  200 40 7  80  2 | Use a strategy you have learned to find the product.  3, 2 0 8  x 4 | Use a strategy you have learned to find the product.  3, 4 1 8  x 8 |
| Solve 38 x 21 using an area model. | Solve 482 x 54 using an area model. | Use a strategy you have learned to find the product.  8, 4 2 9  x 7 | Use a strategy you have learned to find the product.  7, 3 4 7  x 5 |

My Work

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| Monday | Tuesday |
| Wednesday | Thursday |

My Progress

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| MONDAY  # of questions \_\_\_\_\_ # correct \_\_\_\_\_  I need more help with… \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_­­­­­­\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | TUESDAY # of questions \_\_\_\_\_ # correct \_\_\_\_\_  I need more help with… \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | WEDNESDAY # of questions \_\_\_\_\_ # correct \_\_\_\_\_  I need more help with… \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | THURSDAY # of questions \_\_\_\_\_ # correct \_\_\_\_\_  I need more help with… \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

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| **Monday** | **Tuesday** | **Wednesday** | **Thursday** |
| What is the value of the underlined digit? 1,711,799 700,000  4,882,217 200 | What is the value of the underlined digit?  7,273,779 70,000  4,203,280 80 | What is the value of the underlined digit?  7,401,079 7,000,000  1,732,902 2 | What is the value of the underlined digit?  1,378,409 8,000  8,384,281 80,000 |
| Draw an array to represent the problem 3 x 9  39 | Draw an array to represent the problem 5 x 3  35 | Draw an array to represent the problem 5 x 8  85 | Draw an array to represent the problem 7 x 4  74 |
| Find the Sum.  1 2, 4 9 0  + 3, 9 4 1  1 6, 4 3 1 | Find the Difference.  4, 2 0 5  - 3, 8 7 4  3 3 1 | Find the Sum.  2 9, 8 6 7  + 1 4, 9 3 8  4 4, 8 0 5 | Find the Difference.  2 9, 8 6 7  - 1 4, 9 3 8  1 4, 9 2 9 |
| Jonathan has 3,982 stickers in his sticker collection. Jessie has 2, 825 stickers in his collection. How many stickers do Jonathan and Jessie have altogether?  6,807 | Jonathan has 3,982 stickers in his sticker collection. Jessie has 2, 825 stickers in his collection. How many more stickers does Jonathan have than Jessie?  1,157 | Create a story problem for the problem 388 + 235. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Create a story problem for the problem 388 - 235. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| Solve 34 x 17 using an area model. 578  30 4  300 40  210 28  10  7 | Solve 247 x 82 using an area model. 20,254  200 40 7  16000 3200 560  400 80 14  80  2 | Use a strategy you have learned to find the product.  3, 2 0 8  x 4  1 2, 8 3 2 | Use a strategy you have learned to find the product.  3, 4 1 8  x 8  2 7, 3 4 4 |
| Solve 38 x 21 using an area model. 798  30 8  50  4  600 160  30 8  20  1 | Solve 482 x 54 using an area model. 26,028  400 80 2  20000 4000 100  1600 320 8 | Use a strategy you have learned to find the product.  8, 4 2 9  x 7  5 9, 0 0 3 | Use a strategy you have learned to find the product.  7, 3 4 7  x 5  3 6, 7 3 5 |