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|  | **Problem 1** | Problem 2 | Gridded Response |
| **Monday** | Find the value of each situation: a) $\left|-10\right|$b) $-\left|-10\right|$ | Distribute:5(3x – 2) | **Problem 1B**Grade 6 Math Grid.png |
| **Tuesday** | Write an equivalent expression for:3(*x* + 5) – 2 | A woman is ordering pizza for a party. She can get 3 large pizzas for $26. At this rate, what will 12 large pizzas cost? | **Problem 2**Grade 6 Math Grid.png |
| **Wednesday** | Subtract.$3\frac{1}{4}- 1\frac{5}{6}$  | Stacy is having a pool party and wants to make sure she has the same number of hamburgers and hamburger buns. If hamburger buns come in packages of 6 and hamburgers come in packages of 4, how many packages of each should she buy to feed at least 18 guests 2 hamburgers each? | **Problem 1**Grade 6 Math Grid.png |
| **Thursday** | Model (-4) two different ways. | Morgan has $4 and she needs to pay a friend $12. How much more money does Morgan need to be able to pay her friend? | **Problem 2**  |
| **Friday** | Solve.(-2) + 5 | Suzanne says the two expressions 2(3*a* – 2) + 4*a* and 10*a* – 2 are equivalent? Is she correct? Explain why or why not? | **Problem 1** |

