<table>
<thead>
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<th>Monday</th>
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| Solve:  
  \(-25 + 3h = 50\) | Solve:  
  \(42 = 2m - 10\) | Solve:  
  \(8 - 2x = -18\) | Solve:  
  \(12 = 9(z + 2)\) |
| \(x^3y \times x^5y^3\) | \(2(x+5)=3x - 4\) | \(42 = g + 27\) | Give an example of an irrational number. |
| \(-12 - -8\) | \(-6x - 4 - 9x +12\) | A bowling alley charges $3.75 per game plus $5 for shoe rentals. You spend $20. Write and solve an equation. | Solve  
  \(24 = 6(2x + 8)\) |
| A 12 pack of soda is roughly $3.75. What is the cost per can of soda? | You buy shirts for $12 each plus one pair of pants for $23. You spend $47. How much were the shirts? Write and solve an equation. | Combine like terms  
  \(3x + 5 -6x\) | Distribute and combine like terms  
  \(4(3x + 5) -2x\) |
| Combine like terms  
  \(2x + 4 - 8x\) | Substitute \(x = 4\)  
  \(3x - 5\) | A car company can make 18 cars in 12 hours. How many cars can be made in 1 hour? | \(3x = 24\) |