Monday	Tuesday	Wednesday	Thursday
Evaluate: $\sqrt{81} + 4 \cdot 2 - \sqrt[3]{8}$	Evaluate: $\left(\dfrac{5}{12}\right)\left(-1\dfrac{2}{5}\right) =$	Evaluate: $5 + (3 - 8) \div 5 + 8$	Convert $\dfrac{1}{11}$ to a decimal.
Evaluate: $\dfrac{9}{20} \div \dfrac{3}{10} =$	Order from least to greatest: $3.4 \times 10^{-1}, 33\%, \dfrac{1}{3}$	Evaluate: $\dfrac{2}{5} - \dfrac{1}{2} =$	Solve: 3P = 225
Solve: $2x = -12$	Convert 350% to a fraction	Aly paid \$125 to register for daycare and pays \$300 a week for her child to attend. After how many weeks has she paid \$5,825?	Mary has \$20 and earns \$4 per week. Her sister, Sally has \$30 but earns only \$2 per week. After how many weeks will they have the same amount?
Solve: $-30 = 5x$	Solve: $-6x - 12 = -36$	Equation: _____ Solution: _____	Equation: _____ Solution: _____
Is -5 the solution to the equation $3x + 4 = 20$?	Solve (leave your final answer as a reduced fraction): $\dfrac{2}{3}x - \dfrac{1}{5} = \dfrac{3}{5}$	Solve: $5x + 3 = 2$	Solve: 8x = 64
Solve: $13 - 4x = 1$	Solve: $6x + 4 = 28$	Is 4 a solution to the equation $3x + 6 = 5x - 2$?	Solve: 4x − 8 = 100
Solve: 3n = 14 − 4n	Solve: $18x + 4 = 2x$	Solve: $\dfrac{2}{3}x - 1 = 5$	Solve: $8x - 2 + 2x = 8$
Can you solve for x below? Why or why not? $6x - 8 + 2x + 10$	Solve: $10x - 3 = 17$	Evaluate: -22 − (-18) =	Solve: $6 = -\dfrac{1}{3}x + 4$