

Tuesday	Wednesday	Thursday
Solve using order of operations: $4 + (9 \cdot 2) \div (4 - 1) - 4$	Solve: $\frac{3}{10} + 2\frac{4}{9}$	Simplify Using Exponent Rules: $(5^5)^3 =$ $\frac{(4^3)^5 \cdot 4^3}{4} =$
Simplify using exponent rules: $\frac{x^2 y^5}{x^2 y} =$ $7^5 \cdot 7^{-13} =$	Convert 0.36 to a reduced fraction	Solve: $4\frac{4}{5} \cdot 2\frac{1}{2}$
Convert $\frac{1}{5}$ to a percent	Simplify by combining like terms: $-4 + 5x - 17 - 22x$	Solve: $-23 = x - 23$
Circle all the problems that are equivalent to $4^4$ $4^3 \cdot 4$ $4^{-4}$ $\left(\frac{1}{4}\right)^{-4}$ $4^3 \cdot 4^{-1}$ $\left(\frac{1}{4}\right)^4$ $\frac{4^5}{4}$	Put the following into scientific notation: 3,400 0.00054	Add the following. Put answer in scientific notation $3.4 \times 10^2 + 6.6 \times 10^4$
Solve: $-4 - x = 9$	Solve: $6 - \frac{2}{9}x = 8$	Solve: $-7 = -1 + \frac{x}{3}$
Solve: $\frac{3}{4}x + 4 = 22$	Identify the following as rational or irrational: 5 $\frac{2}{3}$ 0.7324...	Solve: $2x + 18 - 1 = 33$
Solve: $x^2 = -81$	Simplify using exponent rules $\left(\frac{1}{5}\right)^{-4} =$ $5^{-4} =$	Solve: $4(2x + 9) = 52$
Solve: $2x^2 = 72$	Solve: $3x + 15 - 7x = -7$	Solve: $x^2 = 16$