

Day 1	Day 2	Day 3	Day 4
Solve: $4 \times (-\frac{1}{2}) =$ $-5 \times (-\frac{2}{3}) =$	Solve: $\frac{2}{3} \times (-6) \times 5 =$ $-2 (3.1) =$	Solve: $2 (4) (\frac{1}{16}) =$ $-0.6 \times (-2.5) =$	Solve: $4 (-5.4) =$ $-3.3 (6) =$
Solve: $-3 (-5.6) =$ $4.5 (8) =$	Solve: $2 (-1.05) =$ $-2.05 (4) =$	Solve: $\frac{1}{2} \div (-3) =$ $-6 \div (-\frac{3}{4}) =$	Solve: $\frac{5}{6} \div 10 =$ $\frac{5.25}{15} =$
Solve: $24 \div (-3.2) =$ $-0.125 \div (-0.5) =$	Solve: $-\frac{1}{7} \div \frac{3}{14} =$ $1 \div \frac{9}{5} =$	Solve: $5 \div -\frac{2}{8} =$ $-\frac{120}{6} =$	Solve: $5\frac{1}{3} \div (-1\frac{1}{2}) =$ $-0.4 \div 80 =$
A landscaper installs 12 sections of trellis. Each section of trellis is $\frac{3}{4}$ yard long. How many yards of trellis are installed altogether?	How many quarter-pound ($\frac{1}{4}$) packets of plant food can a garden shop make out of 8 pounds of the plant food?		
A biologist uses a box-shaped fish trap that measures $\frac{1}{4}$ -meter by $\frac{2}{3}$ -meter by $\frac{3}{5}$ -meter. What is the volume of the trap in cubic meters?	The assembly of a machine takes $\frac{3}{4}$ hour. There are twelve steps in the assembly process. What is the average time for each step?		
The temperature at noon is 75°F . The temperature drops 3 degrees every half hour. What is the temperature at 4 P.M.?	A 35-meter length of cable is cut into pieces that measure 1.25 meters each. Into how many pieces is the cable cut?		
A used motorcycle is on sale for \$3,600. Erik makes an offer equal to $\frac{3}{4}$ of this price. How much does Erik offer for the motorcycle?	$4\frac{1}{8}$ tons of gravel is spread evenly across $2\frac{1}{6}$ acres. How many tons of gravel are on each acre?		
Ruby ate $\frac{1}{3}$ of a pizza, and Angie ate $\frac{1}{6}$ of the pizza. How much of the pizza did they eat in all?	Beginning in 1996, a glacier lost an average of 3.7 meters of thickness each year. Find the total change in its thickness by the end of 2012.		

My Work

Day 1

Day 2

Day 3

Day 4