How do you	Show it:	
Add real numbers?	a) -12+9	b) $9 + (-5)$
	c) $\frac{3}{4} + \frac{1}{16}$	d) $-3 + (-8)$
Subtract real numbers?	a) -5 - 2	b) 6 – (–3)
	c) -4.2 - (-5.1)	d) 7 – 18
Multiply real numbers?	a) 7(-5)	b) -3(-9)
	c) $-\frac{4}{5} \cdot \frac{9}{14}$., (3) ²
	5 14	d) $\left(-\frac{3}{2}\right)^2$

Simplify square root expressions?	a) $-\sqrt{36}$ c) $\sqrt{0.81}$	b) ±√49
Divide real numbers?	a) -40 ÷ 5	b) $-\frac{3}{4} \div \left(-\frac{9}{20}\right)$
	c) You use the money you've summer job to pay your photogour bank account has decreathese payments. What is the bank account for your phone	re saved up from your one bill. In four months, eased a total of \$328 from e average change of your
Divide fractions?	a) $\frac{-\frac{1}{2}}{\frac{5}{6}}$	$b) - \frac{3}{4} \div \left(-\frac{9}{20} \right)$

Simplify using the distributive property?	a) $4(5x - 7)$	b) $-\frac{1}{3}\left(-6 + \frac{6}{7}t\right)$
	c) $-(3x - 9)$	
Rewrite fraction expressions?	a) $\frac{15-4x}{10}$	b) $\frac{2-7n}{-10}$
Use the Distributive Property for mental math?	a) 6(72)	b) 5(3.98)
Combine like terms?	a) $-8x + 2 + 5x$	b) $-5m^2n^3 - m^2n^3$
	c) $5x^2 - x + 3y^2 - y + 3 - 3y^2 $	$-2x^2 + 3y^2 - 9$