



April 2009



Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Math problems contributed by: Devin B., Michael B., Jacob C., Riley E., Samuel K., Devon M., James M., Kevin O., Kieran O., Zach R., and Tori W.			$\sqrt{1}$	$\sqrt{\sqrt{16}}$	$\sqrt{81} - 3!$	$\sqrt{16}$
	$25 - 3x = 7$	$49 \div 7 \times 1$	$\frac{13}{2} = \frac{52}{x}$	$\sqrt{81}$	$9000 \div 900$	$\sqrt{121}$
$1100_{(binary)}$	The largest prime factor of 78.	7% of 200	$\sqrt{225}$	 4 Area = ?	$2^4 + 0!$	$3^3 - 3^2$
What prime number is closest to 20?	 Volume = ?	$3^2 + 2[2(2^3 - 7) + \sqrt{16}]$	$(11 + 3)2 - 6$	$11\frac{1}{2} \times 2$	 Volume = ?	5^2
(Mayan numeral) 	3^3	$4! + \sqrt{16}$	$13 \times 2 + 3$	$1^2 + 2^2 + 3^2 + 4^2$	$3792 \div 0 = ?$	