

Name _____

Holiday Math!

During the Winter Break, visit the math practice games on our website at least 5 times each week and spend at least 5 minutes on one of the games listed for your group. Have your mom or dad check you off. There are 2 sets of this log so you'll be able to complete all your entries.

Mr. MacAdam's Group			
Date of Visit	Name of Game or Site	Number of minutes spent on the game or at the site	Parent Signature which confirms that the student completed the activity
	GRID GAME: The characters will spit a raspberry at you if you choose an incorrect answer. (You also get this cook arm to move around.) http://www.bbc.co.uk/education/mathsfife/shockwave/games/gridgame.html	___ min.	
	MATH CATS "Quantity Questions" to explore. You can get a bunch smarter spending time here. http://www.mathcats.com/attic/quantities.html	___ min.	
	MATH CATS "ART" Site. You will be creating an ordered pair picture of a Math Cat. NOTE: You will need to DO THIS ACTIVITY and turn it in. Have fun! http://www.mathcats.com/crafts/grids/catgrid1.html You'll also need to print out the 4-quadrant grid to plot a Math Cat: http://www.mathcats.com/crafts/grids/4quadrantgrid.html	___ min.	
	Practice reducing fractions with your knowledge of GCF! http://www.iknowthat.com/com/App?File=FractionGame.htm&Type=S&App=FractionGame&Topic=simplestform&RoomChange=true	___ min.	
	Choose one or two designs to try. The drawing (connections) and coloring should match that shown (or choose complementary colors) Have fun! http://www.mathcats.com/crafts/connectthedots.html You'll also need to print out the dot paper: http://www.mathcats.com/crafts/grids/biggridofdots.html	___ min.	
	Integers, decimals, and square roots. This is advanced but fun. Play with the different games at the site to see how they work and then try some out! http://www.explorelearning.com/index.cfm?method=cResource.dspResourcesForCourse&CourseID=211	___ min.	
	Try any of the challenging activities at this site: http://www.bbc.co.uk/schools/ks2bitesize/maths/number.shtml	___ min.	
	Practice Division Facts with baseball! http://www.funbrain.com/cgi-bin/mb.cgi	___ min.	