CATHOLIC SCHOOLS WEEK

Classroom	What is on display?
TK	LA Board: Kids version of "The Elves and the Shoemaker" Math: Hot Cocoa Ten Frames Religion: Stained Glass Cross Art Art: Winter Sun with Poem and Cats on a Fence by Moonlight "The Elves and the Shoemaker" big book with student's work in folders
K	Writing: Penguin Information writing Computer Pixie project Math: Winter math journal Flat Stanley Religion: 5 finger prayer Science: Seasons group project Art: Snowman art with Mrs. Tehrani
1	Writing: Penguin opinion writing Religion:"My God Given Talents" artwork Art: Three Kings buddy artwork Math: Letters out of ones, tens, and hundreds Writing: Winter is… poem Art with Mrs. Tehrani
2	Art: Charlotte's Web clay pigs Writing/SS: Ancestor Reports SS: Country Report Posters ELA/Writing: Charlotte's Web Summaries Timelines Family Trees Ancestor Dolls
3	Fraction Gumball Bulletin Board Snow Much Fun in Third Grade Haiku Bulletin Boards Figurative Language Flipbook Radish Seeds in Changing Environment Science Lab Classroom Photos and Slideshow Number Stories Anchor Charts
4	Tribe Posters, Explorer Cubes, Wonder Reflections, MLK Jr. paragraphs, Christmas Book Reports, Optic-Eye, Energy, TIME Reflections
5	Ben Franklin Quotes and student interpretations The Quilt of Thanks (individual art blocks describing our gratitude)

6	Where I'm From poems, National Park Short Stories Math Science
7	Travel Brochure Book Reports, "Freak" Dictionaries, Personal Color Wheels, Prayer Brochures, Wanted: Catholic Social Teaching Display of photos from Renaissance Research Projects
8	Verbal Poetry, Childhood Exploration Projects, Favorite Quotes in Calligraphy, Sensory Memories Projects
SCIENCE LAB	6th: solar system bulletin board, planets drawn to scale. Volcanoes 7th: oceanography alphabet book 8th: all in the family genetics projects, classification posters, variations in a face drawings
LIBRARY	Read to Succeed reading challenge results California Young Reader Medal voting booth and results Battle of the Books Contenders 4th Grade Saints project
COMPUTER LAB	