Year 6							Term 1 (Weeks 1-12)					
Subject	**Week 1**	**Week 2**	**Week 3**	**Week 4**	**Week 5**	**Week 6**	**Week 7**	**Week 8**	**Week 9**	**Week 10**	**Week 11**	**Week 12**
Religion Mass/Sacrament	Crusade V. 41 cover	p.1-6	p.7-10	p. 11-13	p.14-16	Crusade V. 42 cover	p.17-19	p.20-23	p.24-29	p.30-32		
Baltimore Cat. 2	Lesson 19		Lesson 20		Lesson 21		Lesson 22		Lesson 23		Lesson 24	
Good Bad Boy	10 pages	10 pages	10 pages	10 pages	10 pages	10 pages	10 pages	10 pages	10 pages	10 pages	10 pages	10 pages
History: SOTW #4	Ch. 23-24	Ch. 25	Ch. 26-27	Ch. 28-p. 323	p. 323-Ch. 30	Ch. 31-32	Ch. 33-p.379	p.379-Ch.35	Ch. 36-37	Ch. 38	Ch. 39-40	Ch. 41-42
The Chestry Oak	Ch.1	Ch. 2 - 3	Ch. 4	Ch. 5- 6	Ch. 7	Ch. 8	Ch. 9	Ch. 10	Ch. 11	Ch. 12	Ch. 13	Ch. 14
Biography: St. John Bosco	Ch. 1	Ch. 2	Ch. 3	Ch. 4	Ch. 5	Ch. 6	Ch. 7	Ch. 8	Ch. 9	Ch. 10		
Geography: The Flying Carpet		O	O	O	O	O	O	O	O	O	O	O
Literature: Age of Fable	p. 190-193	p. 193-195	p. 195-198	p. 198-202	p. 202-203	p. 204-206	p. 207-210	p. 210-213	p. 213-215	p. 215-218	p. 219-221	p. 221-223
The Hobbit	Ch.1	Ch. 2 - 3	Ch. 4	Ch. 5- 6	Ch. 7	Ch. 8	Ch. 9	Ch. 10	Ch. 11	Ch. 12	Ch. 13	Ch. 14
Shakespeare		O	O	O	O	O	O	O	O	O	O	O
Book of Knowledge	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O
Latin: Latin for Children - A	Ch. 6	Ch. 7	Ch. 8	Ch. 9	Ch. 10 - REVIEW		Ch. 11	Ch. 12	Ch. 13 - REVIEW		Ch. 14	Ch. 15
Science MysteriesMarvels	8 pages	8 pages	8 pages	8 pages	8 pages	8 pages	8 pages	8 pages	8 pages	8 pages	8 pages	8 pages
Way Things Work	Introduction	Inclined Plane	Levers	Wheel & Axle	Gears & Belts	Cams/Cranks	Pulleys	Screws	Rotat Wheels	Springs	Friction	
Energy, Forces & Motn.	Energy, Forces & Motion	Energy	Forces	Dynamics	Motion	Simple Machines	Work and Power	Engines	Motion	Friction	Gravity	O
K'nex Kit Physics explorations		O steep ramp O long ramp O splitting wedge	O seesaw O balance O wheelbarrow O hockey stick O scissors	O well O paddleboat O steering wheel	O crank fan O car window O blender O phonograph O eggbeater O stationary bike O chainsaw		O flag pole O sailboat O block and tackle	O screw	O gyroscope toy	spring scavenger hunt O stapler O click pen O wind up toy car	Scientific American O Explore Friction by Launching Stuff O Phone Book Friction	
Nature Friend	O	O	O	O	O	O	O	O	O	O	O	O

Lang Arts: *Copywork*	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O
Dictation	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O
Notebooks	O	O	O	O	O	O	O	O	O	O	O	O
Math: *Math 6/5*	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O
Art: *Artistic Pursuits*	O	O	O	O	O	O	O	O	O	O	O	O
Collect, Print & Paint from Nature	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O

Year 6							Term 2 (Weeks 25-36)					
Subject	**Week 13**	**Week 14**	**Week 15**	**Week 16**	**Week 17**	**Week 18**	**Week 19**	**Week 20**	**Week 21**	**Week 22**	**Week 23**	**Week 24**
Religion: *Sacraments*	*Crusade V. 43 cover*	*p.33-39*	*p. 40-44*	*p.45-48*	*Crusade V. 44 cover*	*p.49-52*	*p.53-56*	*p.57-60*	*p.61-64*			
Baltimore Cat. 2	*Lesson 25*		*Lesson 26*		*Lesson 27*		*Lesson 28*		*Lesson 29*		*Lesson 30*	
St. Dominic Savio	*Ch. 1-2*	*Ch. 3-4*	*Ch. 5-6*	*Ch. 7-8*	*Ch. 9-10*	*Ch. 11-12*	*Ch. 13*	*Ch. 14*	*Ch. 15*	*Ch. 16*	*Ch. 17*	*Ch. 18*
Jesus of Nazareth	*Ch. 14-15*	*Ch. 16-17*	*Ch. 18-19*	*Ch. 20-21*	*Ch. 22-23*	*Ch. 24-25*	*Ch. 26-27*	*Ch. 28-29*	*Ch. 30-31*	*Ch. 32-33*	*Ch. 34-35*	*Ch. 36-37*
History: *Augustus Caesar World*	*p. xi-13*	*p. 14-26*	*p. 26-40*	*p. 41-54*	*p. 55-70*	*p. 71-79*	*p. 80-92*	*p. 93-106*	*p.107-121*	*p.122-136*	*p. 137-151*	*p. 152-161*
The Iliad	*Ch. 1 -4*	*Ch. 5-8*	*Ch. 9-12*	*Ch. 13-17*	*Ch. 18-21*	*Ch. 24-26*						
Black Ships Before Troy							*Ch. 1-3*	*Ch. 4-6*	*Ch. 7-9*	*Ch. 10-12*	*Ch. 13-15*	*Ch. 16 - 19*
Biography: *Archimedes*	*Ch. 1*	*Ch. 2*	*Ch. 3*	*Ch. 4*	*Ch. 5*	*Ch. 6*	*Ch. 7*	*Ch. 8*	*Ch. 9*	*Ch. 10*	*Ch. 11-12*	*Ch. 13-14*
Geography: *The Flying Carpet*	*Ch. 12*	*Ch. 13*	*Ch. 14*	*Ch. 15*	*Ch. 16*	*Ch. 17*	*Ch. 18*	*Ch. 19*	*Ch. 20*	*Ch. 21*	*Ch. 22*	*Ch. 23*
Lit & Poetry: *Age of Fable*	*p. 223-226*	*p. 226-228*	*p. 228-230*	*p. 230-233*	*p. 233-237*	*p. 237-239*	*p. 239-241*	*p. 241-243*	*p. 246-249*	*p. 250-253*	*p. 253-256*	*p. 256-258*
Huckleberry Finn	*Ch. 1*	*Ch. 2*	*Ch. 3*	*Ch. 4-5*	*Ch. 6-7*	*Ch. 8-9*	*Ch. 10-11*	*Ch. 12-13*	*Ch. 14-15*	*Ch. 16-17*	*Ch. 18-19*	*Ch. 20 - 21*
My Book House ---- In Shining Armor	O	O	O	O	O	O	O	O	O	O	O	O
Science *Mysteries & Marvels*	*8 pages*	*8 pages*	*8 pages*	*8 pages*	*8 pages*	*8 pages*	*8 pages*	*8 pages*	*8 pages*	*8 pages*	*8 pages*	*8 pages*
Way Things Work Now	*Introduction*	*Floating*	*Flying*	*Pressure Power*	*Exploiting Heat*	*Nuclear Power*	*Introduction*	*Light and Images*	*Photography*	*Printing*	*Sound and Music*	*Tele-communications*
Light, Sound & Elec.							*LIGHT, SOUND & ELECTRICITY* O *light, sound & electricity*	O *light and shadow* O *color* O *light behavior*	O *lenses and mirrors* O *optical instruments* O *cameras*		O *waves* O *wave behavior* O *sound* O *musical instruments* O *sound reproduc.*	O *TV and radio* O *telecoms*
Physics Explorations		• *DIY Hot Air Balloon - instructions here*	• *Kite flying Scientific American* • *Build a Paper Rocket* • *The Aerodynamics of a Flying Frisbee*	*Scientific American* • *A Really Long Straw*	*Scientific American* • *Stretch It! How Does Temperature Affect a Rubber Band?*	*Scientific American Half Life Coins*			• *Youtube video: How does a camera work?*		*Scientific American* • *Sound Science: Do, Re, Mi with Straws*	*Scientific American Block Radio Waves*
Space Atlas	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O

Lang Arts: *Copywork*	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O
Dictation	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O
Notebooks	O	O	O	O	O	O	O	O	O	O	O	O
Math: *Math 6/5*	O O O *Test* O ____	O O O O *Test* O ____	O O O O *Test* O ____	O O O O *Test* O ____	O O O O *Test* O ____	O O O O *Test* O ____	O O O O *Test* O ____	O O O O *Test* O ____	O O O O *Test* O ____	O O O O *Test* O ____	O O O O *Test* O ____	O O O O *Test* O ____
Art: *Artistic Pursuits*	O	O	O	O	O	O	O	O	O	O	O	O
More to Collect, Ptint & Paint from Nature	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O

Year 6							Term 3 (Weeks 25-36)					
Subject	**Week 25**	**Week 26**	**Week 27**	**Week 28**	**Week 29**	**Week 30**	**Week 31**	**Week 32**	**Week 33**	**Week 34**	**Week 35**	**Week 36**
Religion Baltimore Cat. 2	Lesson 31		Lesson 32		Lesson 33	Lesson 34	Lesson 35	Lesson 36	Lesson 37		Lesson 38	Appendix
Bl. Pier Giorgio Frassati	Ch. 1	Ch. 2	Ch. 3	Ch. 4	Ch. 5	Ch. 6	Ch. 7	Ch. 8	Ch. 9	Ch. 10	Ch. 11	
History: Augustus Caesar World	p. 162-174	p. 174-191	p. 192-204	p. 205-214	p. 215-227	p. 228-242	p. 243-257	p. 258-266	p. 267-282	p. 283-297	p. 298-311	p. 312-325
The Odyssey	Ch. 1 - 4	Ch. 5-8	Ch. 9-12	Ch. 13-16	Ch. 17-20	Ch. 21-23						
Wanderings Odysseus							Ch. 1-3	Ch. 4-6	Ch. 7-9	Ch. 10-12	Ch. 13-15	Ch. 16
Geography: Child's Geo of World	Ch. 49-50	Ch. 51-52	Ch. 53-54	Ch. 55-56	Ch. 57-58	Ch. 59-60	Ch. 61-62	Ch. 63-64	Ch. 65-66	Ch. 67-68	Ch. 69-70	Ch. 71
Biography: Along Came Galileo	Ch. 1	Ch. 2	Ch. 3	Ch. 4	Ch. 5	Ch. 6	Ch. 7	Ch. 8	Ch. 9	Ch. 10	Ch. 11	
Literature: Age of Fable	p. 258-261	p. 262-264	p. 264-266	p. 266-269	p. 269-270	p. 271-274	p. 274-275	p. 276-278	p. 278-282	p. 282-285	p. 285-288	p. 288-290
Huckleberry Finn	Ch 22-23	Ch. 24-25	Ch. 26-27	Ch. 28-29	Ch. 30-31	Ch. 32-33	Ch. 34-35	Ch 36-37	Ch 38-39	Ch40-41	Ch 42-43	
Shakespeare												
Bk of Knowledge	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O
Latin: Latin Children -A	Ch. 26 - REVIEW		Ch. 27	Ch. 28	Ch. 29	Ch. 30	Ch. 31 - REVIEW		Ch. 32 - END OF BOOK REVIEW			
Science Sea Around Us	ch 1	ch 2-3	ch 4	ch 5	ch 6-7	ch 8	ch 9	ch 10	ch 11	ch 12	ch 13	ch 14
Way Things Work Now	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O
Light, Sound & Elec.	O Electromag waves	O Electricity	O Magnetism	O Electroncs	O Digital Electronics O Computers O The Internet							
Physics Explorations	Scientific American Bend Water With Static Electricity	Scientific American Generate Electricity with a Lemon Battery	Scientific American Get the Iron Out of Your Breakfast Cereal	Scientific American Centripetal Force Using Marbles in Jello	* Scientific American Robotics exploration: Build An Artificial Hand * Kano Computer building kit - This kit is totally prepped and packaged in a kid-user friendly way. Everything but a monitor is provided. * CanaKit - a more affordable version of the above kit. It does contain instructions but will probably need more supervision and assistance from older sibling/parent. You'll need to provide a monitor, keyboard, and mouse to complete this kit. * Both kits use the Raspberry Pi - read here for Raspberry Pi teaching resources							
Nature Friend mag	O	O	O	O	O	O	O	O	O	O	O	O

Lang Arts: *Copywork*	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O
Dictation	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O
Notebooks	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O	O O
Math: *Math 6/5*	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O	O O O O
Art: *Drawing Textbook*	O	O	O	O	O	O	O	O	O	O	O	O