# Ms. Camp's Classroom Plans 2004 - 2005



Ms. Camp's Third Grade Class 2004 – 2005

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Student" Number	Name	Bus #	Medical	Home Phone	Parent's Work Phone	Emergency Number
1			7			20)
2						
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## Birthdays

SEPTEMBER	OCTOBER	NOVEMBER
DECEMBER	JANUARY	FEBRUARY
MARCH	APRIL	MAY
JUNE	JULY	AUGUST

Schedule of Safety Patrol

WEEK	DATES	8
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		
17		
18		



# Schedule of Morning Announcers

DATE (week of)	NAMES of ANNOUNCERS				

## Classroom Jobs

<ul> <li>Attendance/Lunch Count</li> <li>1. Take attendance and lunch count at 8:15.</li> <li>2. Check with teacher for any notes going to the office</li> <li>3. Bring slips to office and cafeteria</li> </ul>	Computer Technician  1. Turn on computers in a.m.  2. Turn off computers in p.m.  3. Dust computers in p.m.
Safety Patrol (2)	<ul> <li>Meteorologist</li> <li>1. Check newspaper or computer for hi/low temps of previous day</li> <li>2. Record hi/low temps on graph in hallway</li> </ul>
Homework Checker (2)	Merit Badge Manager  1. Open from 7:50 – 8:20 a.m. 2. Exchange tickets for stickers
Line Leader	Fast Facts Assistant
Custodian (2)  1. Wipe desks and chairs with antibacterial wipe at end of day  2. Put chairs up at end of day  3. Check floor at end of day (all students help with floor)	Recycler  1. Put recycling out on Wed. a.m. 2. ALSO: Dust counters & crates at end of day – using the feather duster
Librarian  1. Keep bookshelves in the classroom organized and neat.  2. Dust bookshelves	Filer
T. A. (Teacher's Assistant)  1. Monitor class when asked  2. Get teacher's mail when asked  3. Second Substitute for anyone who is absent	Ventilator (and Substitute)  1. Open windows when arrive at school  2. Turn on fans if requested by teacher  3. Turn off fans at end of day  4. Substitute for anyone who is absent.

## What To Do When You're Done With Your Work

- 1. Check your Checklist for the Week
  - →Is there any work that you haven't done yet?
  - →Does any work need to be checked, fixed, or edited?
  - →Is your Word Work all caught up?
- 2. Check your Writing that is "in-progress"
  - →Can you add anything to your Creative Independent Writing book?
  - →Do you have a Writing Assignment that needs to be finished or edited?
- 3. Finish your Morning Paper
- 4. Work on an Extension Activity
- 5. Choose from the Dessert Menu



#### Dessert Menu:

- \* Tangram Puzzle
- \* Toothpick Puzzle
- \* Design Art
- \* Read for Fun
- \* Computer Game (if computer is free)
- \* Knit

## Class Rules

## 1. Be Safe.

Hands and feet to oneself. No running in school.

## 2. Be Kind.

Be respectful of self, classmates, and teacher. Be a good listener. Raise hand when have a question or answer to share. No bullying or teasing.

## 3. Be Productive.

Be responsible. Listen to and follow directions. Complete your assignments. Be organized. Complete your assignment checklist, and keep your papers filed in the right folders. Always have a sharpened pencil.

## The Consequences

## 1. Time-Out

a.k.a. The Penalty Box - 2 minutes

## 2. Office

My "other office" in the hall, or the principal's office

## 3. Call Home

## Other Possibilities:

- Get a ticket; pay a fine (such as extra work).
- 2. Lose a privilege.
- 3. Change of location.
- 4. Lose recess.



## Our Schedule for the Week



## Monday Tuesday

#### 7:50 - 8:30 a.m.

- 1. Put take-home folder in your desk
- 2. Sign up for lunch
- 3. Turn in homework

- 4. Sharpen 2 pencils
- 5. Go to breakfast or Safety Patrol (be back by 8:15)
- 6. Morning jobs
- 7. See Merit Badge Manager for turning in tickets
- 8. Morning Paper (reviewed at 8:25)

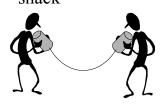
#### 8:30 - 10:30

## Reading & Writing Workshop

Word Work

(15 minutes: 8:30-8:45)

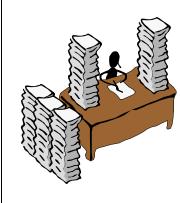
- Guided Writing
  - whole group(50 minutes: 8:45 –9:35)
- Lit Circle Jobs (30 minutes: 9:35 – 10:05)
- Lit Circles meet
  (20 minutes: 10:05 –
  10:25) working
  snack



#### 8:30 - 10:30

## Reading & Writing Workshop

Same as Monday



#### 8:30 - 10:30

## Reading & Writing Workshop

Word Work

(15 minutes: 8:30-8:45)

- Guided Reading Groups (90 minutes)
  - ➤ 8:45 9:15 group 1
  - > 9:15 9:45 group 2
  - ➤ 9:45 10:15 group 3

When your group is not meeting, you have 60 minutes of Independent Work Time to work on Week's assignments, Centers, and Independent Writing

• 10:15 – 10:25 Working snack – work on assignment checklist

#### 8:30 – 9:15 Art

9:15 – 10:30 Reading & Writing Workshop

• Word Work (15 minutes: 9:15-9:30)

• Independent Work Time

9:30 – 10:30 (60 minutes – same as Wednesday without the reading groups)

(This block of time may sometimes be used for writing conferences, Readers' Theater, Science experiments, or Reading Book D – test prep)

#### 8:30 – 10:30 Reading & Writing Workshop

Same as Wednesday





Monday	Tuesday	Wednesday Thursday		Friday					
10:30 - 11:00 RECESS									
11:00 – 11:25 (25 minutes)  Language Skills,  Map Skills, or  Science	11:00 – 11:30 (30 minutes)  Language Skills,  Map Skills, or  Science	11:00 – 11:25 (25 minutes)  Language Skills,  Map Skills, or  Science	11:00 – 11:30 (30 minutes)  Language Skills,  Map Skills, or  Science	<ul> <li>11:00 – 11:40 (40 minutes)</li> <li>Final checks on week's assignments</li> <li>Read Social Studies Weekly</li> </ul>					
11:25 – 12:05 Gym	11:30 – 11:55 Music	11:25 – 12:05 Gym	11:30 – 11:55 Music	11:40 – 12:10 Library					
12:05 – 12:15 (10 minutes)	11:55 – 12:15 (20 minutes)	12:05 – 12:15 (10 minutes)	11:55 – 12:15 (20 minutes)	12:10 – 12:15 (5 minutes)					
Read Aloud	Read Aloud	Read Aloud	Read Aloud	Spelling Test					
	<b>12:15</b> Wash hand	ds and Line up for lunc	h (leave at 12:21)						
		12:23 – 12:53 LUNCH	I						
12:55 – 1:40 <b>Math</b>	12:55 – 1:40 <b>Math</b>	12:55 – 1:40 <b>Math</b>	12:55 – 1:40 <b>Math</b>	12:55 – 1:55 <b>Math Games</b>					
1:40 – 2:10 Fast Facts and Problem Solving	1:40 – 2:10 Fast Facts and Problem Solving	1:40 – 2:10 Fast Facts and Problem Solving	1:40 – 2:10 Math Quiz and Independent Work Time (to catch up on work) or Dessert Menu	1:55 – 2:10 Friday Folders					
	2:10 Review homework assignments and pack up								
2:20 – 2:30 Dismissal									



# Homework

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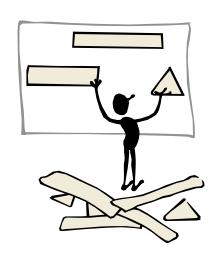
	Monday	Tuesday	Wednesday	Thursday	Friday
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					ON
(sign-and-return items, school work that needs to be completed)					Sign-and-return Friday Folder

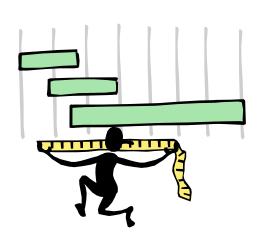
## Home — School Communication

	Monday	Tuesday	Wednesday	Thursday	Friday
Note from School					
Note from Home					
Adult initials					

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	Week:	1	(week of Sep	t. 13)	2 (week of Sept. 20)	3 (week of Sept. 27)
Morning Paper: <ul><li>Editing</li><li>Cursive</li><li>Brain Games</li></ul>		<ul> <li>Model paragraph editing and go over Editing Handbook – editing symbols)</li> <li>Cursive Week 1 (lower- case review)</li> </ul>		ig ig	<ul> <li>¶ Search for Planets</li> <li>Cursive Week 2 (upper-case review)</li> </ul>	<ul> <li>¶ Letters to an Author</li> <li>Cursive Week 3 (Months of Year)</li> </ul>
Guided Reading Groups  Non-Fiction:	Level 2				The Moon (EM-2)	The Earth is Always Moving (EM-2)
<ul> <li>Time for Kids</li> <li>Evan-Moor Read &amp; Understand Science</li> </ul>	Level 3		Begin Centers			
Fiction:  • AIM Higher  • Measuring Up	Level 4 (or Extension)					
Independent Writing (Creative Writing)		Sept. 8-10: I learned it from my Grandparents (p. 18)  Intro and Model the Writing Process  p. 15-17, 19		el the ng ess	p. 20-23	p. 24-25
<ul><li>Guided Writing</li><li>4-Square Writin</li><li>Story Map Writ</li><li>Poetry Writing</li></ul>	_	Poets Coup	ry: olets p. 6-7		Months Poetry: p. 18-20	4-Square: Moon (single paragraph)
Word Work (Phonics)					Sounds of c & g p. 8-15	Sounds of s & review p. 16-22
Sentence Work (Language Skills) • Rules = Evan-Moor Grammar & Punctuation grade 3 • LP = Steck-Vaughn Language Practice grade 3		Rule 1 – Parts of Sentences  LP p. 24-27 (kinds of sentences)		of	Rule 2 – Kinds of Sentences  LP p. 28-32 (using conjunctions for compound subjects, predicates, & sentences)  end of unit 2	Rule 3: Conjunctions  LP p. 37 (common & proper nouns) p. 84 following directions
Social Studies (Map Skills)		p. 4 Compass Rose			p. 5-6 Compass Rose	p. 7 Compass Rose
Science (independent workbooks)  • Solar System (fall)  • Evan-Moor Science Activities for Grades 1-3 (after Winter break)					p. 1-2 (intro to solar system, sun) extension: p. 52-53 (part C) – meteors and comets	p. 3-4 (revolve & rotate) extension: p. 12, 17 (part C)

	Week:	4 (week of Oct. 4)	5 (week of Oct. 12)	6 (week of Oct. 18)
Morning Paper: <ul><li>Editing</li><li>Cursive</li><li>Brain Games</li></ul>		<ul><li>¶ A Salty History</li><li>Cursive: Days of Week</li></ul>	<ul><li> Cursive: Geography</li><li> Begin Brain Games</li></ul>	<ul><li>Cursive: Inventors</li></ul>
Guided Reading Groups  Non-Fiction:	Level 2	Twinkle, Twinkle, Little Star (EM-2)		Great Ball of Fire (TFK – 2)
<ul> <li>Time for Kids</li> <li>Evan-Moor Read &amp; Understand Science</li> </ul>	Level 3		Back to the Moon (TFK-test practice level 3)	Great Ball of Fire (TFK – 3 + test practice level 3)
Fiction:  • AIM Higher  • Measuring Up	Level 4 (or Extension)	Extension: A New Viking Voyage (TFK-4) (tie to Columbus Day)		
Independent Writing (Creative Writing)	ing	p. 26, 29, 30	p. 31-33	p. 34-37
Guided Writing	_	Moon Journal ??	Poetry: • Cinquains p. 21-22 • Haiku p. 34-35	4-Square: Moon (five paragraphs)
Word Work (Phonics)		Sounds of ch & th p. 23-30	ch, th, -tion, -cial p. 31-37	Silent b & h p. 39-44
Sentence Work (Language Skills)		Rule 4: Common & Proper Nouns LP p. 36 (singular & plural nouns)	Rule 5: Singular & Plural Nouns LP p. 86, 108 categorizing	Rule 6: Plural Nouns LP p. 87, 106 ABC order
Social Studies (Map Skills)		p. 8-9 Map Grid	p. 11-12 Continents	p. 13-15 hemispheres
Science (independent workbooks)  • Solar System (fall)  • Evan-Moor Science Activities for Grades 1-3 (after Winter break)		p. 6-7 (Mercury & Venus)  Extension: p. 8-9 (part C) – constellations & Polaris	p. 8 (Earth) Extensions: p. 19, 21 (part C)	p. 9 (moon)  Extensions: p. 24, 25, 27, 28 (part C)

,	Week:	7 (week of Oct. 25)	8 (week of Nov. 1)	9 (week of Nov. 8)
Morning Paper: <ul><li>Editing</li><li>Cursive</li><li>Brain Games</li></ul>		Cursive: Geography	¶ Dear Diary	¶ Recommended     Reading
Guided Reading Groups  Non-Fiction:	Level 2		Weeks 8-9: Rings Around Jupiter (TFK-2)	
<ul> <li>Time for Kids</li> <li>Evan-Moor Read &amp; Understand Science</li> </ul>	Level 3	<ol> <li>The Great Pumpkin Hunt (TFK test practice level 3)</li> <li>What a Winter! (weather, continents – TFK-3)</li> </ol>	Weeks 8-9: Rings Around Jupiter (TFK-3) + Test Practice Level 3	
Fiction:	Level 4 (or Extension)		Sho	ort Weeks
Independent Writing (Creative Writing)		p. 38-39 p. Poetry: Onomatopoeia p. 14-15	p. 43-44	p.45-46
<ul><li>Guided Writing</li><li>4-Square Writin</li><li>Story Map Writ</li><li>Poetry Writing</li></ul>	_	Story Map Writing: Problem-Solution (demonstration: A. E. Rides the Train)	Story Map Writing: Problem-Solution (shared demonstration: A. E. Sees a Shadow)	Story Map Writing: Problem-Solution (shared demonstration: A.E. Collects Her Mail)
Word Work (Phonics)		Silent n, g, k p. 45-51	Silent c, w p. 52-58	Silent d, 1 p. 59-64
Sentence Work (Language Skills)		Rule 7: Irregular Plural Nouns LP p. 47-48 (pronouns)	Rule 8: Pronouns LP p. 50 (I and me)	Rule 9: I and Me LP p. 66 (possessive nouns)
Social Studies (Map Skills)		p. 16-17 map symbols		
Science (independent workbooks)  Solar System (fall)  Evan-Moor Science Activities for Grades 1-3 (after Winter break)		p. 10 (Mars) Extension: p. 34 (Part C)	p. 11 (Jupiter) Extension: p. 29 (part C)	p. 12 (Saturn)  Extension: p. 41 (part C)

	Week:	10 (week of Nov. 15)	11 (week of Nov. 29)	12 (week of Dec. 6)
<ul><li>Morning Paper:</li><li>Editing</li><li>Cursive</li><li>Brain Games</li></ul>		<ul><li>Cursive: Games</li><li>DLR</li></ul>		¶ John Glenn, Space Hero
Guided Reading Groups Non-Fiction:	Level 2	Magnets (EM-2)	Around the World in 20 Days (TFK-2)	Take a Closer Look (EM-2)
<ul> <li>Time for Kids</li> <li>Evan-Moor Read &amp; Understand Science</li> </ul>	Level 3		When Dragon Swallows the Sun (EM-3) – solar eclipse	Planetary Almanac (EM-3)
Fiction:	Level 4 (or Extension)	Extension: Always Pointing North (EM-3)	Extension: Lighting up the Night Sky (TFK-4)	Extension: John Glenn (TFK-4)
Independent Writ (Creative Writing)	ing	p. 47-48, 53	p. 49-52	p. 57-60
Guided Writing      4-Square Writin     Story Map Writin     Poetry Writing	_	4-Square: Thanksgiving (demonstration)	4-Square: Christmas (shared demonstration)	4-Square: A Great Gift (persuasive essay) – guided practice
Word Work (Phonics)		Silent t, gh p. 65-72	Review silent letters p. 73-80	Long a digraphs p. 82-89
Sentence Work (Language Skills)		Rule 10: Possessive Nouns LP p. 49 (possessive pronouns) p. 88 guide words	Rule 11: Possessive Pronouns LP p. 38 (verbs) p. 89-90 dictionary (extension p. 107)	Rule 12: Verbs  LP p. 39, 118 subjectverb agreement using present tense
Social Studies (Map Skills)		p. 18 map symbols	p. 19-20 map key & map errors	p. 21-22 mapmaking & map reading
Science (independent workbooks)  • Solar System (fall)  • Evan-Moor Science Activities for Grades 1-3 (after Winter break)		p. 18 map symbols  ence (independent rkbooks) Solar System (fall) Evan-Moor Science Activities for Grades  p. 18 map symbols  p. 18 map symbols  p. 13 (Uranus & Neptune)  Extension: p. 42		p. 15-17

Week:		13 (week of De	ec. 13)	14 (week of Jan. 3)	15 (week of Jan. 10)
<ul><li>Morning Paper:</li><li>Editing</li><li>Cursive</li><li>Brain Games</li></ul>		<ul><li>Cursive: Prefix, Suffix</li></ul>		• ¶ Shea & the Leprechaun?	¶ Undercover Bugs
Guided Reading Groups Non-Fiction:	Level 2		estral's Convention)	AIM lesson 2.1 Main Idea  Sweden's Igloo Inn (TFK-2)	AIM lesson 2.3 Details
<ul> <li>Time for Kids</li> <li>Evan-Moor         Read &amp;         Understand         Science</li> </ul>	Level 3	Save Our Streams (TFK-3 + test practice level 3) (persuasive letter)	Week of Dec. 20: Mr. DeMestral's Invention (EM-2) (Invention Convention)	Sweden's Igloo Inn (TFK-3)	States of Matter (EM-3)
Fiction:  • AIM Higher  • Measuring Up	Level 4 (or Extension)		Week of Dec. Invention (EN	Sweden's Igloo Inn (TFK-4)	
Independent Writing (Creative Writing)		p. 61-64 (p. 65-67 for 3-day wk)		p. 71-73	p. 74-76
Guided Writing	_	Snowman Poetry (p. 30-31)		Story Map Writing: Problem-Solution (shared demonstration → guided practice: A. E. Solves a Mystery)	Story Map Writing: Problem-Solution (guided practice: A. E. Tastes Some Soup)
Word Work (Phonics)		Long e digraphs p. 90-98 (to holiday)		Long i digraphs p. 99 – 103	Long o digraphs p. 104-109
Sentence Work (Language Skills)		Rule 13: Subject-Verb agreement  LP p. 119 verb tense p. 85 following written directions – end unit 6		Rule 14: Verb tense LP p. 40, 116, 117 past tense	Rule 15: Present tense  LP p. 41-43 verb "to be" ("linking verbs") (p. 114)
Social Studies (Map Skills)		p. 23 tracking routes		p. 25 physical features (landforms)	p. 26 physical maps (vs. p. 27 – political maps – may want to choose a U.S. map for example)
Science (independent workbooks)  • Solar System (fall)  • Evan-Moor Science Activities for Grades 1-3 (after Winter break)		p. 18-20 (send home solar system work books)		Begin Evan-Moor:  How Senses Work (health) p. 7, 11, 15, 19, 23, 29	Bones (health) p. 35-53 odd

	Week:	16 (week of Jan. 18)	17 (week of Jan. 24)	18 (week of Jan. 31)
Morning Paper: <ul><li>Editing</li><li>Cursive</li><li>Brain Games</li></ul>		¶ Short Tall Tales	Cursive: Rainforest	Cursive: Animal     Hunters
Guided Reading Groups Non-Fiction:	Level 2	AIM lesson 2.4 Sequence	AIM lesson 2.5 Cause/Effect Why Recycle? (EM-2)	AIM lesson 2.6 Context Clues Plastic (EM-2)
<ul> <li>Time for Kids</li> <li>Evan-Moor Read &amp; Understand Science</li> </ul>	Level 3	Properties of Matter (EM-3)		
Fiction:  • AIM Higher  • Measuring Up	Level 4 (or Extension)	Extension: Amazon Alert (TFK-4) (rainforest)	Extension: Making Old Things New (EM-3) (recycling, decomposing)	Extension: Nature's Gifts: The Materials of the Earth (EM-3)
Independent Writing (Creative Writing)	ing	p. 77-79	p. 80-81	p. 85-87
Guided Writing	_	Story Map Writing: Cause-Effect (demonstration → shared demonstration: Why Opossum's Tail is Bare)	Story Map Writing: Cause-Effect (shared demonstration: Why Sun and Moon Live in the Sky)	Story Map Writing: Cause Effect (shared demonstration → guided practice: Why Sky is Far Away)
Word Work (Phonics)		Long u digraphs p. 110-114	Short vowel digraphs p. 115-118	Variant Vowels p. 119-126
Sentence Work (Language Skills)		Rule 16: Past Tense  LP p. 44, 115 Helping  Verbs	Rule 17: Adjectives  LP p. 45-46 forms of verbs: do, see, give, go	Rule 18: Comparative Adjectives p. 51-53: adjectives, articles
Social Studies (Map Skills)		p. 28 map scale	p. 29-30 map scale	p. 31-32 boundaries
Science (independent workbooks)  • Solar System (fall)  • Evan-Moor Science Activities for Grades 1-3 (after Winter break)		Muscles (health) p. 55-65 odd	Animal Life Cycles (mammals & reptiles) p. 69-81 odd (additional reading: Platypus EM-2 in reading workbook)	Animal Life Cycles (mammals & reptiles) p. 83-97 odd (additional reading: Platypus EM-2 in reading workbook)

	Week:	19 (week of Feb. 7)	20 (week of Feb. 14)	21 (week of Feb. 22)
Morning Paper: <ul><li>Editing</li><li>Cursive</li></ul>		• Cursive: Whales	<ul> <li>¶ Blizzard of 2003</li> <li>¶ How to Make San Sundae</li> <li>Cursive: Water Cycle</li> </ul>	
• Brain Games  Guided Reading Groups  Non-Fiction:	Level 2	AIM lesson 2.7 themes After the Spill (TFK-2)	MU lessons 2-3 how-to- read imaginative literature, multiple choice Fossils (EM-2)	MU lesson 4 sequence events  No Lit Circles this week  1. Fossil Finder (TFK-2)
<ul> <li>Time for Kids</li> <li>Evan-Moor Read &amp; Understand Science</li> </ul>	Level 3			2. The Next Wave of Energy (TFK-3)
Fiction:  • AIM Higher  • Measuring Up	Level 4 (or Extension)	Extension: The Story of Oil (EM-3) – how oil came from once-living things	Extension: Turned to Stone (EM-3) – how limestone came from once-living things	<ol> <li>Fossil Finder (TFK-4)</li> <li>The Next Wave of Energy (TFK-4)</li> </ol>
Independent Writ (Creative Writing)	ing	p. 88-90	p. 91-93	p. 94-95
<ul><li>Guided Writing</li><li>4-Square Writin</li><li>Story Map Writ</li><li>Poetry Writing</li></ul>	_	Story Map Writing Cause-Effect (guided practice  → independent practice: How Bear Lost his Tail)	Story Map Writing: Cause-Effect (independent practice: How Cockatoo Got its Crest)	Story Map Writing: Character Trait (shared demonstration: Uncle Jed)
Word Work (Phonics)		Consonant Digraphs p. 127-133	Dipthongs oi, oy p. 135-138	Dipthongs ou, ow p. 139-144
Sentence Work (Language Skills)		Rule 19: Articles  LP p. 54-55 adverbs and good/well (end of unit 3)	Rule 20: Commas in series  LP p. 58-60 capitalization	Rule 21: Commas in dates & addresses  LP p. 61-63 ending punctuation & abbrev.
Social Studies (Map Skills)		p. 33-34 boundaries	p. 35 latitude	p. 36 longitude
Science (independent workbooks)  • Solar System (fall)  • Evan-Moor Science Activities for Grades 1-3 (after Winter break)		Animal Life Cycles (birds, insects, amphibians) p. 99-113 odd (additional reading: Animals w/o a Backbone EM-2 in reading workbook)	Animal Life Cycles (birds, insects, amphibians) p. 115-127 odd (additional reading: Animals w/o a Backbone EM-2 in reading workbook)	Oceans & Ponds p. 131-143 odd

	Week:	22 (week of Feb. 28)	23 (week of Mar. 7)	24 (week of Mar. 14)
Morning Paper: <ul><li>Editing</li><li>Cursive</li><li>Brain Games</li></ul>		Cursive – Juicy Words	<ul> <li>¶ Boston Tea Party</li> <li>Cursive – Figurative Language</li> </ul>	• Cursive – Alliteration
Guided Reading Groups Non-Fiction:	Level 2	MU lesson 5: inferences about characters  China's Dam is a Good Idea (TFK-2)	MU lesson 9: poetry  Keeping Warm (EM-2) (conduction, insulation)	<ol> <li>Building a Tree House (EM-2) (simple machines)</li> <li>Tanisha's Science Project (EM-2) (friction)</li> </ol>
<ul> <li>Time for Kids</li> <li>Evan-Moor Read &amp; Understand Science</li> </ul>	Level 3	China's Dam is a Good Idea (TFK-3 + test practice level 3)		If time, do both selections with all groups, or as whole class. No lit circles this week.
Fiction:  • AIM Higher  • Measuring Up	Level 4 (or Extension)	China's Dam is a Good Idea (TFK-4)	Extension: Keeping Warm for Winter (EM-3) (animal adaptations, insulation)	
Independent Writing (Creative Writing)		p. 100-102	p. 103-104	p. 105-107
Guided Writing	_	Story Map Writing: Character Trait (shared  Options: Supergrandpa, Green, Tortoise & Hare	Character Trait (guided → Cinder Edna, Lon Po Po, City Why Sun & Moon Live in Sky	Limericks p. 54-55
Word Work (Phonics)		R-controlled vowels (ar) p. 146-153	R-controlled vowels (ir, er, ur) p. 154-161	r-controlled vowels (or and review) p. 162-168
Sentence Work		Rule 22: Commas in names	Rule 23: Commas in letters	Rule 24: Quotation Marks
(Language Skills)		LP p. 64-65 commas	LP p. 67, 99 apostrophes in contractions	LP p. 68, 102-104 (quotation marks)
Social Studies (Map Skills)  p. 37-38 lines of latitude and longitude		p. 39-40 latitude and longitude	p. 41 latitude and longitude	
Science (independent workbooks)  • Solar System (fall)  • Evan-Moor Science Activities for Grades 1-3 (after Winter break)		Oceans & Ponds p. 145-159 odd	Water p. 163- 177 odd	Water p. 179- 191 odd

,	Week:	25 (week of Mar. 21)	26 (week of Apr. 4)	27 (week of Apr. 11)	
Morning Paper: <ul><li>Editing</li><li>Cursive</li></ul>		• DLR	¶ Welcome to Arctic Tundra  Curaina Simple	•	
Brain Games		•	Cursive: Simple     Machines		
Guided Reading Groups  Non-Fiction:	Level 2	<ol> <li>Plants from Seeds (EM-2) (plant life cycle)</li> <li>Moth Life Cycle (EM-2)</li> </ol>	<ol> <li>Animals without Backbones (EM-2)</li> <li>Platypus (EM-2) (animal adaptations)</li> </ol>		
<ul> <li>Time for Kids</li> <li>Evan-Moor Read &amp; Understand Science</li> </ul>	Level 3	If time, do both selections with all groups, or as whole class. No lit circles this week.	If time, do both selections with all groups, or as whole class. No lit circles this week.	Terra Nova Testing	
Fiction:  • AIM Higher  • Measuring Up	Level 4 (or Extension)	On-your-own (student's choice for over break):  Trees (EM-2) How Seeds Travel (EM-2)			
Independent Writing (Creative Writing)		p. 108-109	p. 113-115	p. 116-118	
<ul><li>Guided Writing</li><li>4-Square Writin</li><li>Story Map Writ</li><li>Poetry Writing</li></ul>	_	Tongue-Twister Poetry: p. 70-71	4-Square: Animal Adaptations (create 4-Square with guidance, and sloppy copy)	4-Square: Animal Adaptations (sloppy copy → conference & edit → final copy)	
Word Work (Phonics)		Syllables p. 170-176	Syllables & schwas p. 177-183	Prefixes p. 185-188	
Sentence Work (Language Skills)		Rule 25: Can & May p. 97-98 (commas for combining sentences & items in a list) – end unit 4			
Social Studies (Map Skills)		p. 42-43 state abbrev. & review – send home books			
Science (independent workbooks)  • Solar System (fall)  • Evan-Moor Science Activities for Grades 1-3 (after Winter break)		Plants 195 – 209 odd (additional reading: Plants from Seeds, How Seeds Travel, Trees – all EM-2 in reading workbook)	Plants 211 – 223 odd (additional reading: Plants from Seeds, How Seeds Travel, Trees – all EM-2 in reading workbook)		

	Week:	28 (week of Apr. 18)	29 (week of Apr. 26)	30 (week of May 2)
Morning Paper: <ul><li>Editing</li><li>Cursive</li><li>Brain Games</li></ul>		<ul> <li>¶ Dog Ate Homework</li> <li>Cursive: Candy</li> </ul>		<ul><li>¶ Robot Helpers</li><li>Cursive: Kenya</li></ul>
Guided Reading Groups  Non-Fiction:	Level 2	MU lesson 6 independent practice – imaginative literature  The Big Chill (TFK-2) (adaptations necessary in arctic climate)	MU lesson 7 independent practice – imaginative lit.  A North American Desert (EM-2) (adaptations)	MU lesson 8 – plot & theme
<ul> <li>Time for Kids</li> <li>Evan-Moor Read &amp; Understand Science</li> </ul>	Level 3	The Big Chill (TFK-3)		See Africa by Bike (TFK-3)
Fiction:  • AIM Higher  • Measuring Up	Level 4 (or Extension)	The Big Chill (TFK-4)	Extension: Libraries in Kenya/Special Delivery (TFK-3 & test practice level 3)	See Africa by Bike (TFK-4)
Independent Writing (Creative Writing)	ing	p. 119-121	p. 122-123	p. 127-129
Guided Writing	_	Animal Prayer Poetry p. 12-13	Ballad Poetry p. 24-25	Diamonte Poetry p. 32-33
Word Work (Phonics)		Suffixes p. 189-193	Plurals p. 195-200	Adding ing, y, ly p. 201-206
Sentence Work (Language Skills)		LP p. 13-14 synonyms & antonyms	LP p. 15-16 homonyms (more on p. 120)	LP p. 17 multiple meanings
Social Studies (Map Skills)				
Science (independent workbooks)  • Solar System (fall)  • Evan-Moor Science Activities for Grades 1-3 (after Winter break)		Sun, Moon, Stars p. 227 – 241 odd	Sun, Moon, Stars p. 243 – 255 odd	Planets p. 259 – 271 odd

	Week:	31 (week of May 9)	32 (week of May 16)	33 (week of May 23)
<ul><li>Morning Paper:</li><li>Editing</li><li>Cursive</li><li>Brain Games</li></ul>		<ul><li>¶ History of Calendars</li><li>Cursive: Math</li></ul>	• DLR	<ul><li>¶ Roller Coasters</li><li>Cursive: Alphabet review part 1</li></ul>
Guided Reading Groups Non-Fiction:	Level 2	MU lessons 10-11 independent practice – poems  A Spooky Friend (TFK-2) (bats)	Listen for the Sounds     (EM-2) (everyone)	
<ul> <li>Time for Kids</li> <li>Evan-Moor Read &amp; Understand Science</li> </ul>	Level 3	A Spooky Friend (TFK-3 and test practice level 3)	2. Elephants Talk To Her (TFK-3)	Learning about Animal Minds (EM-3) (communication, tie to Elephants Talk to Her)
Fiction:  • AIM Higher  • Measuring Up	Level 4 (or Extension)	A Spooky Friend (TFK-4)	2. Elephants Talk to Her (TFK-4)	Extension: Music to Your Ears (EM-3) (soundwaves)
Independent Writ (Creative Writing)	ing	p. 130-132	p. 133-135	p. 136-137
<ul><li>Guided Writing</li><li>4-Square Writin</li><li>Story Map Writin</li><li>Poetry Writing</li></ul>	_	Color Poetry p. 52-53	Simile Poetry p. 84-85	Inside-Outside Poetry p. 46-47
Word Work (Phonics)		ain, aw, are, air p. 208-213	ew, ead, eak, eed p. 214-219	oy, oil, udge, ight p. 220-225
Sentence Work (Language Skills)		p. 18-19 prefixes and suffixes	p. 20-21 compound words and contractions (end unit 1)	p. 91-93 prepositional phrases
Social Studies (Map Skills)				
Science (independent workbooks)  • Solar System (fall)  • Evan-Moor Science Activities for Grades 1-3 (after Winter break)		Planets p. 273 – 287 odd		

	Week:	34 (week of May 31)	35 (week of June 6)	36 (week of June 13)
Morning Paper: <ul><li>Editing</li><li>Cursive</li><li>Brain Games</li></ul>		<ul><li>Cursive: Alphabet Review part 2</li></ul>	<ul><li>Cursive: Alphabet review part 3</li></ul>	<ul><li>¶ The Contest</li><li>Cursive: Alphabet review part 4</li></ul>
Guided Reading Groups Non-Fiction:	Level 2	Secrets of the Giant Squid (TFK-2)	Antarctic Shipwreck (TFK-2)	Hooked on Harry (TFK-2) (Harry Potter)
<ul> <li>Time for Kids</li> <li>Evan-Moor         Read &amp;         Understand         Science</li> </ul>	Level 3	Secrets of the Giant Squid (TFK-3 + test practice level 3)	Antarctic Shipwreck (TFK-3 and Test Practice level 3)	
Fiction:  • AIM Higher  • Measuring Up		Extension: Miracle of Light (TFK-3) (connects sun, energy, squid/firefly)	Extension: It's Outta There (TFK-3) (baseball)	Extension: Food for Thought (TFK-3 and test practice level 3) (food pyramid, writing trait of <i>voice</i> )
Independent Writing (Creative Writing)	ing	p. 141-143	p. 144-147	p. 148-150
<ul><li>Guided Writing</li><li>4-Square Writin</li><li>Story Map Writ</li><li>Poetry Writing</li></ul>	_	Question Poetry p. 66-67	Months Poetry p. 18-19	
Word Work (Phonics)		oop, ook, ow, ow p. 226-231	out, ound, ark, ore p. 232-237	
Sentence Work (Language Skills)		p. 94-96 prepositional phrases		
Social Studies (Map Skills)				
Science (independent workbooks)  • Solar System (fall)  • Evan-Moor Science Activities for Grades 1-3 (after Winter break)				

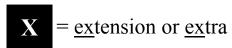
	Week	(Week of)			
Morning Paper: <ul><li>Editing</li><li>Cursive</li><li>Brain Games</li></ul>				Modified	
Guided Reading Groups  Non-Fiction:  Time for	n-Fiction:  Guided Math	Grade 3			
Kids • Evan-Moor Read & Understand Science	Level 3			Advanced (or Extensions)	
Fiction:  • AIM Higher  • Measuring Up	Level 4 (or Extension)		Problem So	_	
Independent Wri	ting		Math Game		
(Creative Writing)  Guided Writing				Literacy	
<ul><li>4-Square Writing</li><li>Story Map Writing</li><li>Poetry Writing</li></ul>	iting		Centers	Science	
Word Work (Phonics)				Math	
Sentence Work (Language Skills) • Rules = Evan-Moor Grammar & Punctuation grade 3 • LP = Steck-Vaughn Language Practice grade 3			(Other) Readers' Theater Science Experiment Social Studies		
Social Studies (Map Skills)				1	
Science (independent workbooks)			Literature Circles	2	
<ul><li>Solar System (</li><li>Evan-Moor Sc</li></ul>	ience		(independent reading)	3	
Activities for C 3 (after Winter br				4	

### Additional Planning for Week #\_\_\_\_

Monday	Tuesday	Wednesday	Thursday	Friday

## TABLE OF GONTENTS

# **Book A: Sept. – Dec. Focus on Sun, Moon, and Space**



Week	Title	Vocabulary	Source	Page
2	The Moon	Orbits, rotates, craters, phases	EM-2	1
3	The Earth is Always Moving	Rotates, rotation, axis, orbits, seasons	EM-2	7
	Twinkle, Twinkle, Little Star	Planets, stars, gases, twinkle, atmosphere	EM-2	13
4	A New Viking Voyage  – compare to Columbus Day	Explorer, "merchant ship," rudder, steer, voyage, landmarks	TFK-4	19
	Back to the Moon	Lunar, spacecraft, mission, "water supply," equipment	TFK-3 test practice	23
5	X Back to the Moon	Lunar, spacecraft, mission, "water supply," equipment	TFK-4	29
6	Great Ball of Fire (the sun)	"solar storms," compass, gas, telescope, astronomer, hemispheres, "solar wind," "solar weather"	TFK-2 TFK-3 TFK-3 test	33 37 41
7	The Great Pumpkin Hunt	Jack-o-lantern, carve, "vegetable stand," unsuccessful, "Farmers' Market," decorate	TFK-3 test practice	47
	(and) What a Winter!	Climate, El Niño, ocean current, oceans, weather	TFK-3	53
8-9	Rings Around Jupiter	Liquid, gases, solid, Great Red Spot, moondust, dust cloud, gravity, phases of the moon,  TFK-2  TFK-3  TFK-3  practice		57 61 65
10	Magnets	Magnet, attract, repel, force, poles, magnetic field, opposite, iron	EM-2	71
10	X Always Pointing North	Magnetic compass, magnetic field, friction, compass card, cardinal points, navigators	EM-3	77

Week	Title	Vocabulary	Source	Page
	Around the World in 20 Days	Hot air balloon, UFO, satellite, searchlight	TFK-2	83
11	(or) When Dragon Swallows the Sun	Ancient, explain, partial, eclipse, astronomy, celestial bodies, solar, dim, tomb	EM-3	87
	X Lighting up the Night Sky	Fireballs, meteor storm, comet, meteoroids, meteor shower, "educated guess"	TFK-4	93
	Take a Closer Look	Scientists, observe, universe, telescope, observatories, microscope, cells	EM-2	97
12	(or) Planetary Almanac	Solar flares, sulfuric acid, biomes, spews, atmosphere, satellite, exploration, cycle	EM-3	103
	X John Glenn	Spacecraft, career, senator, "effects of aging," doubting, capabilities	TFK-4	109
13	Save Our Streams	"waste products," polluted, pollution, fact, opinion, local, purpose, outline, sewer pipe, strict, editor, alliteration	TFK-3 TFK-3 test practice	113 117
	Mr. de Mestral's Invention	Invention, inventor, burrs, microscope, fastener, velour, cling, crochet, Velcro, meters  EM-2		123
14	Sweden's Igloo Inn	Temperature, reindeer skins, manager, slippery, visors, glare, motel, certificate, apparently, chipping	TFK-2 TFK-3 TFK-4	129 133 137

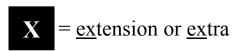
#### Sources:

EM = Evan-Moor Science Read-and-Understand for Grades 2/3 (EM-2) or Grades 3/4 (EM-3)

TFK = Time for Kids Comprehension and Critical Thinking Level 2, 3, or 4 TFK = Time for Kids Nonfiction Test Practice Level 3

## TABLE OF GONFERTS

# Book B: Jan. – Mar. Focus on Matter, Energy, Force (and Environmental Issues)



Week	Title	Vocabulary	Source	Page
15	States of Matter	Matter, atoms, element, compound, molecules, solid, liquid, gas, evaporate	EM-3	1
16	Properties of Matter	Characteristics, physical properties, chemical properties, scale, chemical change, physical change, device, observed, measured	EM-3	7
	Why Recycle?	Materials, landfills, incinerators, resources, energy, pollution, reduces, recycle	EM-2	13
17	X Making Old Things New	Recyclables, landfills, decompose, pollution, environment, waste stream, recycling contractor, furnace	EM-3	19
18	Plastic	Manmade, pellets, liquid, mold, spun, insulation, solid foam, recycled, hollow, material, combination	EM-2	25
10	Nature's Gifts: The Materials of the Earth	Materials, products, machinery, metals, alloy, plastics, chemicals, petroleum (oil), inventors	EM-3	31
	After the Spill	Shipwreck	TFK-2	37
19	The Story of Oil (how oil comes from once-living things)	Petroleum, refinery, fuel, gasoline, asphalt, plastics, medicines, pollution, alternative, renewable	EM-3	41
20	Fossils	Fossil, ancient, decayed, minerals, paleontologists, prehistoric, skeleton, dinosaur	EM-2	47

Week	Title	Vocabulary	Source	Page
	Turned to Stone (how limestone came from once-living things)	Sedimentary, skeletons, limestone, vinegar, gas, formation, metamorphic, quarries, dissolves, magnifying, igneous, coral		53
	Petrified Forest National Park	Volcanic, eruptions, minerals, fossils, pressure, petrified, reptile, ranger, preserved, paleontologist	EM-3	61
	Fossil Finder	Fossil, paleontologist, reconstruction, fragments, dozen, gravel, ancient, fossilized, extinct	TFK-2 TFK-4	67 71
21	(and) The Next Wave of Energy	Electricity, electric power, gas, coal, oil, power plants, fossil fuels, energy, gases, pollution, environment, Earth Day, absorb, windmills, technology, supply, endless, conserve	TFK-3 TFK-4	75 79
22	China's Dam is a Good Idea	Ruined, dam, electricity, habitats, progress, rare, harm, destroyed, benefit, turbines, force, businesses	TFK-2 TFK-3 TFK-4 TFK-3 test practice	83 87 91 95
	Keeping Warm	Object, conduction, conductor, insulators, insulation, materials	EM-2	101
23	X Keeping Warm for Winter	Insulation, fibers, air pockets, summit, equipment, furnace, fiberglass, mammals, slope, approaches, prevent, various, insulating layer, hibernating, flitting, plumes, lodge, plastic	nsulation, fibers, air pockets, ummit, equipment, furnace, iberglass, mammals, slope, pproaches, prevent, various, nsulating layer, hibernating,	107
24	Building a Tree House	Simple machines, wheelbarrow, pulley, ramp, wheel and axle, inclined plane, complained, celebrate, explained, lumber, idea	EM-2	113
	and) Tanisha's Science Project  Friction, objects, slippery, helpful, rough, smooth, sandpaper, responsible, explain, nervous  EM-2	EM-2	119	

#### Sources:

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## TABLE OF GORVERTS

## Book C: Mar. - June Focus on Plants, Animals, and Adaptations



Week	Title	Vocabulary	Source	Page
2.5	Plants from Seeds	Sunlight, seedcase, shoot, seed, stem, leaves, pods, flowers, cycle, roots	EM-2	1
25	(and) Moth Life Cycle	Metamorphosis, egg, larva, pupa, adult, female, caterpillar, molting, cocoon, tadpole, gills	EM-2	7
	Trees	Habitat, climate, deserts, swamps, broadleaf, conifers, palm trees, leaves, chlorophyll, branches, bark, seeds, reproduce, trunk, roots, absorb, oxygen, blossom		13
	How Seeds Travel	Puffball, weeds, stickers, vacant lot, soil, seed, burst	EM-2	19
	Animals Without Backbones	Skeleton, backbone, external, abdomen, spinnerets, antennae	EM-2	25
26	Platypus	Mammal, warm-blooded, centimeters, kilograms, burrows, snout, spurs, adapted, habitat, nostrils, waterproof, awkward, prey, ridges, grinds, belly, monotreme, riverbank		31
28	The Big Chill	Temperature, powdery, numb, breathe, fuel, burst, boiling, gunky, thickens, plastic, metal, plummets, car battery, chill, overheated, conditions  TFK-2 TFK-3 TFK-4		37 41 45
29	A North American Desert	Dunes, drought, adapt, centimeters, cactus, stems, store water, adaptations, predators, dew, survive, rainfall, evaporate	EM-2	49

Week	Title	Vocabulary	Source	Page
	X Special Delivery	Librarian, mobile, camels, hooves, wide, village, treasures (verb and noun), community, represents, continent, surrounding countries, north, south, east, west  TFK-3 TFK-3 test practice		55 59
30	See Africa by Bike	Jungles, deserts, roam, climb, supplies, Internet, bicycling, scientists, exploration, Mayan civilization, population, ancient, discoveries, ideas, located, journey, available	TFK-3 TFK-4	65 69
31	A Spooky Friend	Horizon, vampire bat, mammals, insects, desert, pollen, cactus, seeds, disappeared, environment, convince, diagram, mines, echolocation, conservation, international, endangered, colony	TFK-2 TFK-3 TFK-4 TFK-3 test practice	Not numbered 73 77 81
	Listen for the Sounds	Vibrates, vibrations, outer ear, inner ear, gas, liquid, solid, unpleasant, echoes, brain	EM-2	87
32	(and) Elephants Talk to Her	organ (instrument), notes, vibration, low-pitched sounds, acoustic biologist, communication, language, protect, chance, sound wave, high-frequency, low-frequency	TFK-3 TFK-4	93 97
	X Music to Your Ears	Vibrates, sound waves, frequency, high-pitch, low- pitch, tuning keys, melody, chords	EM-3	101
33	Learning About Animal Minds	Laboratory, expected, stage, experiment, screen, broad, humans, monkeys	EM-3	107
34	Secrets of the Giant Squid	Ton, deep sea, discovered, similar, sea creature, on display, full-grown, male, female, mystery, diagram, feeding, tank	TFK-2 TFK-3 TFK-3 test practice	113 117 121
	X Miracle of Light	Energy, Northern Hemisphere, Sun, twinkling, dim, reflect, aurora borealis, chemicals, abdomens, manmade, artificial, nature, cables, brilliant, squid	TFK-3	127

Week	Title	Vocabulary	Source	Page
35	Antarctic Shipwreck	Leader, endurance, crew, survived, instead, drifted, dogloos, rescue, laughed, stranded, worried, route, continent	TFK-2 TFK-3 TFK-3 test practice	133 137 141
	X It's Outta There	Wondered, sure bet, practice batting, rooted, breaking a record, baseball season, represented on a graph	TFK-3	147
	Hooked on Harry	Popular, scar, strolled, adventures	TFK-2	151
36	X Food for Thought	Kidding, freedom of choice, fast-food, attempt, balanced diet, improve, tasty, healthy, exactly, choice, overweight, good eating habits, opinion, categories, pyramid	TFK-3 TFK-3 test practice	155 159

#### Sources:

EM = Evan-Moor Science Read-and-Understand for Grades 2/3 (EM-2) or Grades <sup>3</sup>/<sub>4</sub> (EM-3) TFK = Time for Kids Comprehension and Critical Thinking Level 2, 3, or 4 TFK = Time for Kids Nonfiction Test Practice Level 3

## TABLE OF GORVERTS

## Book D: Jan. - May Focus on Imaginative Literature and Test Prep

Week	Title		Source	
14	Finding the Main Idea		Lesson 2.1	1
	Skimming the Parts of a Story		Lesson 2.2	5
15	Scanning for Details	C	Lesson 2.3	11
16	Sequence The Fox and the Crow, a Sea Island Folktale	- level	Lesson 2.4	15
17	Cause and Effect The Shoemaker and the Elves	ELA -	Lesson 2.5	19
18	Context Clues	ier I	Lesson 2.6	25
19	Themes The Team Player The Rabbit and the Turtle Valentine Surprise	Aim Higher ELA – level C	Lesson 2.7	29
	Mixie Mr. Handyman The Ants and the Grasshopper		Independent Practice	33 39 45
	Types of Imaginative Literature		Lesson 1	51
20	How to Read Imaginative Literature  The Little Fly and the Great Moose: A Native  American Story	3 (Chapter 2)	Lesson 2	53
20	How to Answer Multiple-Choice Questions The Little Fly and the Great Moose: A Native American Story	Measuring Up: ELA Grade 3 (Cl	Lesson 3	59
21	Sequence of Events	LA	Lesson 4	61
22	Inferences About Characters	): El	Lesson 5	65
28	Apply to the Test (Independent Practice)  Pay Attention, Donovan	ing U <sub>I</sub>	Lesson 6	69
29	Independent Practice  Making Mango Cities	easuri	Lesson 7	71
30	Plot and Theme Making Mango Cities	M	Lesson 8	77

Week	Title	Source		Page
23	Using Punctuation to Read Poetry  The Toaster  Skyscrapers	y Up tinued	Lesson 9	81
31	Apply to the Test (Independent Practice with Poetry)  Three Mice	Measuring chapter 2 conti	Lesson 10	83
31	Independent Practice with Poetry  I love the Look of Words	M	Lesson 11	85