Reading Indicators for ELA Correlations (R)

Early Reading Strategies (ERS)

Phonemic Awareness and Phonological Knowledge (ERS:1)

1 — Blending and segmenting syllables and onset-rimes

NONE

2 — Blending and segmenting phonemes

NONE

3 — Isolating phonemes

NONE

4 — Deleting phonemes

NONE

5 — Pairs of rhyming words

NONE

6 — Counting syllables

NONE

Concepts of Print (ERS:2)

1 — Distinguish between letters and words

NONE

2 — Finger-pointing

NONE

3 — Beginning/end of word

NONE

4 — Identifying parts of book

NONE

5 — Identifying punctuation marks

NONE

6 — Matching of spoken to print word

NONE

Reading Fluency and Accuracy (R&F)

1 — Accurate reading at grade level

NONE

2 — Fluent reading at grade level (words per minute)

NONE

3 — Fluent reading at grade level (meaning, phrasing, expression)

NONE

Word Identification Skills and Strategies (WID)

1 — Identifying words using sounds, syllable types and word patterns

10: Charting Diversity

54: I'd Like to Visit a Place Where...

22: Trees as Habitats

64: Looking at Leaves

44: Water Wonders

Word Identification Skills and Strategies (WID) (cont.)

2 — Reading words using sounds, syllable types, and word patterns

NONE

3 — Reading grade-level appropriate words

NONE

4 — Reading high-frequency words

NONE

5 — Upper/lower case letters

NONE

6 — Primary sounds of letters

NONE

Vocabulary (V)

Vocabulary Strategies (V:1)

1 — Using strategies to unlock meaning of unfamiliar vocabulary

5: Poet-Tree 36: Pollution Search

12: Invasive Species14: Water Wonders14: Renewable or Not?63: Tree Factory

15: A Few of My Favorite Things 64: Looking at Leaves

16: Pass the Plants, Please
76: Tree Cookies

32: A Forest of Many Uses

Breadth of Vocabulary (V:2)

1 — Synonyms and antonyms

NONE

2 — Appropriate word choice

NONE

3 — Organizing words by category

5: Poet-Tree

6: Picture This!

Literary Texts (LT)

Initial Understanding of Literary Texts (LT:1)

- 1 Identify/describe characters, setting, plot
 - 4: Sounds Around
 - 8: The Forest of S.T. Shrew
 - 18: Tale of the Sun
 - 89: Trees for Many Reasons

Initial Understanding of Literary Texts (LT:1) (cont.)

- 2 Summarize key ideas/plot
 - 4: Sounds Around
 - 8: The Forest of S.T. Shrew
 - 18: Tale of the Sun

- 89: Trees for Many Reasons
- 91: In the Good Old Days
- 3 Generating questions before, during, and after reading
 - 8: The Forest of S.T. Shrew
 - 18: Tale of the Sun
 - 89: Trees for Many Reasons
- 4 Distinguishing type of text
 - 5: Poet-Tree
 - 8: The Forest of S.T. Shrew
 - 11: Can It Be Real?
 - 18: Tale of the Sun
 - 91: In the Good Old Days
- 5 Identifying literary devices as appropriate to genre
 - 18: Tale of the Sun
 - 91: In the Good Old Days

Analysis and Interpretation of Literary Text/Citing Evidence (LT:2)

- 1 Making predictions about what will happen next
 - 4: Sounds Around
 - 8: The Forest of S.T. Shrew
- 2 Characteristics of characters
 - 8: The Forest of S.T. Shrew
 - 90: Native Ways
- 3 Making inferences
 - 8: The Forest of S.T. Shrew
 - 90: Native Ways
- 4 Identifying narrator
 - 90: Native Ways

Analysis and Interpretation of Literary Text/Citing Evidence (LT:2) (cont.)

5 — Identifying message/theme

90: Native Ways

6 — Identifying cause/effect, motive (possible, inferred)

90: Native Ways

7 — Identifying cause/effect, motive (explicitly stated)

90: Native Ways

Analysis and Interpretation of Author's Craft (LT:3)

1 — Use of literary elements and devices to extend meaning *NONE*

Generates a Personal Response (LT:4)

1 — Relating text to personal experiences

8: The Forest of S.T. Shrew 87: Earth Manners

11: Can It Be Real?18: Tale of the Sun19: Trees for Many Reasons19: A Look at Lifestyles

84: The Global Climate 95: Did You Notice?

2 — Provide details to support conclusion

11: Can It Be Real?

18: Tale of the Sun

84: The Global Climate

89: Trees for Many Reasons

Informational Texts (IT)

Initial Understanding of Informational Texts (IT:1)

1 — Obtaining information from text features

12: Invasive Species
14: Renewable or Not?
17: People of the Forest
18: On the Move
19: Forest of the Trees
11: Watch on Wetlands

29: Rain Reasons 72: Air We Breathe

35: Loving it Too Much 75: Tipi Talk

49: Tropical Treehouse 77: Trees in Trouble

52: A Look at Aluminum 78: Signs of Fall

Initial Understanding of Informational Texts (IT:1) (cont.)

- 1 Obtaining information from text features (cont.)
 - 80: Nothing Succeeds Like Succession
 - 82: Resource-Go-Round
 - 84: The Global Climate
 - 87: Earth Manners
 - 89: Trees for Many Reasons
 - 91: In the Good Old Days
 - 92: A Look at Lifestyles
- 2 Answer questions with explicitly stated information from text
 - 12: Invasive Species60: Publicize It!14: Renewable or Not?70: Soil Stories
 - 17: People of the Forest 71: Watch on Wetlands 72: Trees as Habitats 72: Air We Breathe
 - 23: The Fallen Log 78: Signs of Fall
 - 29: Rain Reasons 80: Nothing Succeeds Like Succession
 - 34: Who Works in This Forest? 84: The Global Climate 35: Loving it Too Much 87: Earth Manners
 - 36: Pollution Search 89: Trees for Many Reasons
 - 45: Web of Life 90: Native Ways
 - 49: Tropical Treehouse91: In the Good Old Days50: 400-Acre Wood92: A Look at Lifestyles53: On the Move93: Paper Civilizations
 - 56: We Can Work It Out 94: By the Rivers of Babylon
- 3 Organizing information to show understanding
 - 14: Renewable or Not? 53: On the Move
 - 15: A Few of My Favorite Things 71: Watch on Wetlands
 - 16: Pass the Plants, Please17: People of the Forest72: Air We Breathe78: Signs of Fall
 - 34: Who Works in This Forest? 80: Nothing Succeeds Like Succession
 - 35: Loving it Too Much
 38: Every Drop Counts
 84: The Global Climate
 87: Earth Manners
 - 45: Web of Life 91: In the Good Old Days
 - 49: Tropical Treehouse
 92: A Look at Lifestyles
 50: 400 Acre Wood
 93: Paper Civilizations
 - 50: 400-Acre Wood 93: Paper Civilizations 52: A Look at Aluminum

Initial Understanding of Informational Texts (IT:1) (cont.)

- 4 Generating questions before, during, and after reading
 - 9: Planet Diversity
 - 17: People of the Forest
- 5 Distinguishing type of text *NONE*

Analysis and Interpretation of Informational Texts/Citing Evidence (IT:2)

1 — Connecting information in texts

7: Habitat Pen Pals	59: Power of Print
17: People of the Forest	69: Forest of the Trees
18: Tale of the Sun	84: The Global Climate
26: Dynamic Duos	90: Native Ways
46: Schoolyard Safari	•

2 — Synthesizing information in texts

59: Power of Print
69: Forest of the Trees
84: The Global Climate
94: By the Rivers of Babylon

3 — Drawing inferences or conclusions

7: Habitat Pen Pals	56: We Can Work It Out
17: People of the Forest	59: Power of Print
18: Tale of the Sun	84: The Global Climate
26: Dynamic Duos	

- 4 Distinguishing facts in texts
 - 18: Tale of the Sun56: We Can Work It Out59: Power of Print
- 5 Making inferences about causes or effects

9: Planet Diversity	59: Power of Print
17: People of the Forest	70: Soil Stories
18: Tale of the Sun	84: The Global Climate
26: Dynamic Duos	94: By the Rivers of Babylon
56: We Can Work It Out	

Reading Strategies (RS)

Strategies for Monitoring and Adjusting Reading (RS:1)

- 1 Using a range of self-monitoring and self-correcting strategies NONE
- 2 Pictures, syntax, repetitive language to predict upcoming words *NONE*

Reading Comprehension Strategies (RS:2)

- 1— Using comprehension strategies
 - 13: We All Need Trees
 - 59: Power of Print
 - 72: Air We Breathe
 - 75: Tipi Talk
 - 77: Trees in Trouble
 - 84: The Global Climate

Breadth of Reading (B)

Reading Widely and Extensively (B:1)

- 1 Reading with frequency on their own
 - 57: Democracy in Action
- 2 Reading from a wide range of genres
 - 57: Democracy in Action
- 3— Reading multiple texts for depth of understanding
 - 57: Democracy in Action

Participating in Literate Community (B:2)

1 — Self-selecting reading materials

11: Can It Be Real?	57: Democracy in Action
12: Invasive Species	84: The Global Climate
16: Pass the Plants, Please	86: Our Changing World
17: People of the Forest	95: Did You Notice?

18: Tale of the Sun

Participating in Literate Community (B:2) (cont.)

2 — Participating in discussions about text, ideas, and student writings

4: Sounds Around

8: The Forest of S.T. Shrew

9: Planet Diversity

17: People of the Forest

18: Tale of the Sun

35: Loving It Too Much

59: Power of Print

84: The Global Climate

86: Our Changing World

11: Can It Be Real?

15: A Few of My Favorite Things

16: Pass the Plants, Please

39: Energy Sleuths

42: Sunlight and Shades of Green

57: Democracy in Action

95: Did You Notice?

96: Improve Your Place

Reading for Research Across Content Areas (B:3)

1 — Identifying sources of information

4: Sounds Around

10: Charting Diversity

11: Can It Be Real?

12: Invasive Species

14: Renewable or Not?

16: Pass the Plants, Please

17: People of the Forest

18: Tale of the Sun

26: Dynamic Duos

29: Rain Reasons

39: Energy Sleuths

40: Then and Now

91: In the Good Old Days

92: A Look at Lifestyles

49: Tropical Treehouse

57: Democracy in Action

59: Power of Print

75: Tipi Talk

76: Tree Cookies

81: Living with Fire

82: Resource-Go-Around

84: The Global Climate

85: In the Driver's Seat

86: Our Changing World

88: Life on the Edge

90: Native Ways

93: Paper Civilization

2 — Evaluating information/sources

4: Sounds Around

11: Can It Be Real?

12: Invasive Species

14: Renewable or Not?

16: Pass the Plants, Please

17: People of the Forest

18: Tale of the Sun

26: Dynamic Duos

29: Rain Reasons

39: Energy Sleuths

40: Then and Now

49: Tropical Treehouse

57: Democracy in Action

59: Power of Print

75: Tipi Talk

76: Tree Cookies

81: Living with Fire

82: Resource-Go-Around

84: The Global Climate

85: In the Driver's Seat

86: Our Changing World

88: Life on the Edge

90: Native Ways

91: In the Good Old Days

2 — Evaluating information/sources (cont.)

92: A Look at Lifestyles

93: Paper Civilizations95: Did You Notice?

3 — Gathering information

4: Sounds Around

10: Charting Diversity

11: Can It Be Real?

12: Invasive Species

14: Renewable or Not?

16: Pass the Plants, Please

17: People of the Forest

18: Tale of the Sun

26: Dynamic Duos

29: Rain Reasons

39: Energy Sleuths

40: Then and Now

49: Tropical Treehouse

92: A Look at Lifestyles

93: Paper Civilizations

95: Did You Notice?

57: Democracy in Action

59: Power of Print

75: Tipi Talk

76: Tree Cookies

81: Living with Fire

82: Resource-Go-Around

84: The Global Climate

85: In the Driver's Seat

86: Our Changing World

88: Life on the Edge

90: Native Ways

91: In the Good Old Days

4 — Using evidence to support conclusions

4: Sounds Around

11: Can It Be Real?

14: Renewable or Not?

16: Pass the Plants, Please

17: People of the Forest

18: Tale of the Sun

26: Dynamic Duos

29: Rain Reasons

39: Energy Sleuths

49: Tropical Treehouse

57: Democracy in Action

59: Power of Print

76: Tree Cookies

81: Living with Fire

82: Resource-Go-Around

84: The Global Climate

85: In the Driver's Seat

86: Our Changing World

88: Life on the Edge

90: Native Ways

91: In the Good Old Days

92: A Look at Lifestyles

93: Paper Civilizations

95: Did You Notice?

Written and Oral Communication Indicators for ELA Correlations (W)

Stuctures of Language (SL)

Applying Understanding of Sentences, Paragraphs, Text Structures (SL:1)

1 — Students demonstrate command of the structures of sentences, paragraphs, and text by expressing ideas through pictures and writing sentences towards enhance meaning and varied length.

1: The Shape of Things 62: To Be A Tree 8: The Forest of S.T. Shrew 76: Tree Cookies 21: Adopt a Tree 79: Tree Lifecycle

45: Web of Life 80: Nothing Succeeds Like Succession

46: School Yard Safari49: Tropical Treehouse87: Earth Manners93: Paper Civilizations

- 2 Recognizing and using paragraph form, including indent, main idea, and supporting details *NONE*
- 3 Recognizing paragraph structure including description, sequential, compare/contrast *NONE*
- 4 Applying a format and text structure appropriate for the purpose of writing (given a paragraph, student write next paragraph using appropriate and consistent structure

71: Watch on Wetlands

76: Tree Cookies

- 5 Distinguishing between letters, words, sentences, and paragraphs *NONE*
- 6 Applying directionality to text (left to right, top to bottom) *NONE*

Habits of Writing (HW)

Writing Process: Students use pre-writing, drafting, revising, editing, and critiquing to produce final drafts of written products. (HW:1)

No specific Indicators

60: Publicize It!

Writing Extensively (HW:2)

- 1 Writing with frequency, (in and out of school and during summer)
 - 21: Adopt a Tree
 - 24: Nature's Recyclers
 - 92: A Look at Lifestyles

Writing Extensively (HW:2) (cont.)

- 2 Sharing thoughts, observations and impressions
 - 1: The Shape of Things
 - 2: Get in Touch With Trees
 - 4: Sounds Around
 - 5: Poet-Tree
 - 8: The Forest of S.T. Shrew
 - 9: Planet Diversity
 - 21: Adopt a Tree
 - 23: The Fallen Log
 - 24: Nature's Recyclers
 - 26: Dynamic Duos
 - 29: Rain Reasons
 - 40: Then and Now
 - 41: How Plants Grow
 - 44: Water Wonders
 - 46: School Yard Safari
 - 47: Are Vacant Lots Vacant?

- 48: Field, Forest, and Stream
- 54: I'd Like to Visit a Place Where...
- 55: Planning the Ideal Community
- 57: Democracy in Action
- 61: The Closer You Look
- 70: Soil Stories
- 71: Watch on Wetlands
- 72: Air We Breathe
- 77: Trees in Trouble
- 78: Signs of Fall
- 79: Tree Lifecycle
- 80: Nothing Succeeds Like Succession
- 81: Living With Fire
- 91: In the Good Old Days
- 92: A Look at Lifestyles
- 95: Did You Notice?
- 3 Generating topics for writing (journaling, free writes, poetry, scientific observations, personal notes, reading response journals)
 - 1: The Shape of Things
 - 2: Get in Touch With Trees
 - 5: Poet-Tree
 - 9: Planet Diversity
 - 21: Adopt a Tree
 - 23: The Fallen Log
 - 24: Nature's Recyclers
 - 26: Dynamic Duos
 - 40: Then and Now
 - 41: How Plants Grow
 - 44: Water Wonders
 - 46: School Yard Safari
 - 47: Are Vacant Lots Vacant?
 - 48: Field, Forest, and Stream

- 54: I'd Like to Visit a Place Where...
- 55: Planning the Ideal Community
- 57: Democracy in Action
- 61: The Closer You Look
- 70: Soil Stories
- 71: Watch on Wetlands
- 78: Signs of Fall
- 79: Tree Lifecycle
- 80: Nothing Succeeds Like Succession
- 81: Living With Fire
- 91: In the Good Old Days
- 92: A Look at Lifestyles
- 95: Did You Notice?

- 4 Writing in a variety of genres
 - 26: Dynamic Duos
 - 71: Watch on Wetlands

Reading Connection (RC)

Writing in Response to Literary or Informational Text – Showing Understanding of Ideas in Text (RC:1)

1 — Representing understanding of text through pictures, words, sentences or some combination and selecting and summarizing appropriate information to Set context/background

4: Sounds Around

8: The Forest of S.T. Shrew

9: Planet Diversity

11: Can It Be Real?

17: People of the Forest

44: Water Wonders

50: 400-Acre Wood

71: Watch on Wetlands

74: People, Places, Things

84: The Global Climate

87: Earth Manners

2 — Summarizing ideas

4: Sounds Around
17: People of the Forest
8: The Forest of S.T. Shrew
9: Planet Diversity
11: Can It Be Real?
17: People of the Forest
50: 400-Acre Wood
84: The Global Climate
87: Earth Manners

- 3 Connecting what has been read to prior knowledge or other texts
 - 4: Sounds Around
 - 11: Can It Be Real?
 - 17: People of the Forest
 - 50: 400-Acre Wood
 - 84: The Global Climate
 - 87: Earth Manners

Writing in Response to Literary or Informational Text – Making Analytical Judgments about Text (RC:2)

- 1 Stating and maintaining a focus when responding to a question NONE
- 2 Making inferences about content, events, characters, setting or common themes
 - 58: There Ought to Be A Law
 - 59: Power of Print
 - 91: In the Good Old Days
- 3 Using specific details and references to text to support focus or judgment
 - 58: There Ought to Be A Law
 - 91: In the Good Old Days

Writing in Response to Literary or Informational Text – Making Analytical Judgments about Text (RC:2) (cont.)

4 — Organizing ideas, using transitional words/phrases and developing and writing a conclusion *NONE*

Expressive Writing (EW)

Narrative Writing – Creating a Story Line and Applying Narrative Strategies (EW:1)

- 1 Creating a clear and understandable story line (beginning, middle, end) *NONE*
- 2 Establishing context, problem/conflict/challenge and resolution
- 3 Using transition words/phrases to establish chronology to enhance meaning **NONE**
- 4 Using a variety of literary devices to enhance meaning (flashback, foreshadowing) *NONE*
- 5 Establishing and maintaining a theme

NONE

6 — Providing a sense of closure **NONE**

Narrative Writing – Creating a Story Line and Applying Narrative Strategies (EW:2)

- 1 Using relevant and descriptive detail to advance plot/story line
 - 7: Habitat Pen Pals
- 2 Using dialogue to advance plot/story line
 - 7: Habitat Pen Pals
- 3 Developing characters through description, dialogue and actions
 - 7: Habitat Pen Pals
- 4 Using voice appropriate to purpose
 - 7: Habitat Pen Pals
- 5 Maintaining a focus
 - 7: Habitat Pen Pals
- 6 Selecting and elaborating important ideas and excluding extraneous details
 - 7: Habitat Pen Pals

Narrative Writing – Creating a Story Line and Applying Narrative Strategies (EW:2) (cont.)

7 — Controlling the pace of a story through sentence length and punctuation

7: Habitat Pen Pals

Poetry (EW:3) In writing poetry, students demonstrate awareness of purpose by...

- 1 Writing poems in a variety of voices for a variety of audiences
 - 5: Poet-Tree
- 2 Writing poems that express speaker's moods, thoughts or feelings
 - 5: Poet-Tree
- 3 Choosing additional text to achieve impact (poem types)
 - 5: Poet-Tree

Poetry (EW:4) In writing poetry, use language effectively by...

- 1 Selecting vocab according to purpose and for effect
 - 2: Get In Touch With Trees
 - 5: Poet-Tree
 - 59: Powers of Print
 - 62: To Be A Tree
- 2 Using rhyme, rhythm, meter literary elements
 - 2: Get In Touch With Trees
 - 59: Powers of Print
 - 62: To Be A Tree
- 3 Selecting and manipulating words/phrases for meaning and impact
 - 5: Poet-Tree
 - 59: Powers of Print
 - 62: To Be A Tree

Reflective Essay - Students explore and share thoughts, observations, and impressions...(EW:5)

- 1 Engaging the reader by establishing context
 - 59: Powers of Print

Reflective Essay - Students explore and share thoughts, observations, and impressions...(EW:5) (cont.)

2 — Analyzing a condition or situation of significance (reflection)

9: Planet Diversity
77: Trees in Trouble
35: Loving It Too Much
59: Powers of Print
77: Trees in Trouble
86: Our Changing World
95: Did You Notice?

72: Air We Breathe

- 3 Using and organizational structure that allows progression of ideas to develop
 - 59: Powers of Print
 - 76: Tree Cookies
 - 86: Our Changing World
 - 95: Did You Notice?
- 4 Using a range of elaboration techniques (questioning, comparing, connecting, interpreting, describing and analyzing)
 - 4: Sounds Around
 - 9: Planet Diversity
 - 35: Loving It Too Much
 - 59: Powers of Print
 - 72: Air We Breathe
 - 77: Trees in Trouble
 - 86: Our Changing World
- 5 Providing closure by leaving the reader with something to think about
 - 59: Powers of Print
- 6 Making connections between personal idea and experiences and more abstract things leading to new perspective

4: Sounds Around
73: Waste Watchers
5: Poet-Tree
76: Tree Cookies
9: Planet Diversity
77: Trees in Trouble
35: Loving It Too Much
79: Tree Lifecycle
36: Pollution Search
82: Resource-Go-Around

37: Reduce, Reuse and Recycle
52: A Look At Aluminum
58: There Ought to Be A Law
58: There Ought to Be A Law
58: Reduce Go Thousand
83: A Peek at Packaging
85: In the Driver's Seat
86: Our Changing World

72: Air We Breathe

Informational Writing (IW)

Reports, Procedures, or Persuasive Writing – Organizing and Conveying Information (IW:1)

1 — Organizing ideas and concepts (sorting, procedures, discussion)

6: Picture This!
44: Water Wonders
9: Planet Diversity
57: Democracy in Action
17: People of the Forest
59: Power of Print
19: Viewpoints on the Line
64: Looking at Leaves

21: Adopt a Tree 74: People, Places, and Things

24: Nature's Recyclers
86: Our Changing World
35: Loving It Too Much

- 2 Writing an introduction and selecting appropriate information to set context
 - 17: People of the Forest
- 3 Using transition words appropriate to organization of text *NONE*
- 4 Writing a conclusion *NONE*
- 5 Providing references *NONE*

Reports, Procedures, or Persuasive Writing – Organizing and Conveying Information (IW:2)

- 1 Establishing a topic
 - 71: Watch on Wetlands
 - 90: Native Ways
- 2 Stating and maintaining a focus
 - 71: Watch on Wetlands
- 3 Writing with a sense of audience when appropriate
 - 71: Watch on Wetlands
- 4 Establishing an authoritive voice
 - 71: Watch on Wetlands

Reports, Procedures, or Persuasive Writing – Organizing and Conveying Information (IW:2) (cont.)

5 — Using precise and descriptive language that clarifies and supports intent

71: Watch on Wetlands

90: Native Ways

Reports, Procedures, or Persuasive Writing – Using Elaboration Strategies (IW:3)

1 — Including facts and details relevant to focused idea

11: Can It Be Real? 49: Tropical Treehouse

12: Invasive Species 54: I'd Like to Visit a Place Where...

40: Then and Now 58: There Ought to Be A Law

45: Web of Life

- 2 Including sufficient details or facts for appropriate depth of information (naming, describing, explaining, comparing/contrasting)
 - 11: Can It Be Real?
 - 12: Invasive Species
 - 40: Then and Now
 - 49: Tropical Treehouse
 - 54: I'd Like to Visit a Place Where...
 - 58: There Ought to Be A Law
- 3 Addressing readers' concerns (counterarguments, persuasive writing, within procedures and reports)
 - 11: Can It Be Real?
 - 40: Then and Now
 - 58: There Ought to Be A Law
- 4 Commenting on the significance of information
 - 11: Can It Be Real?
 - 40: Then and Now
 - 54: I'd Like to Visit a Place Where...

Writing Conventions

Applying Rules of Grammar, Usage, and Mechanics (C:1)

1 — Identifying or correcting grammatical errors

NONE

2 — Capitalizing

NONE

Applying Rules of Grammar, Usage, and Mechanics (C:1) (cont.)

3 — Using commas correctly

NONE

4 — Using punctuation to enhance meaning

NONE

5 — Correctly spelling grade-appropriate words

NONE

Oral Communications

Interactive Listening (OC:1)

1 — Following verbal instructions to perform certain tasks, answer questions or solve problems

1: The Shape of Things 39: Energy Sleuths
2: Get In Touch With Trees 40: Then and Now
4: Sounds Around 41: How Plants Grow

5: Poet-Tree 42: Sunlight and Shades of Green 6: Picture This! 43: Have Seeds, Will Travel

7: Habitat Pen Pals 44: Water Wonders 8: The Forest of S.T. Shrew 45: Web of Life

9: Planet Diversity 46: School Yard Safari

10: Charting Diversity47: Are Vacant Lots Vacant?11: Can It Be Real?48: Field, Forest and Stream12: Invasive Species49: Tropical Treehouse

13: We All Need Trees 50: 400-Acre Wood 14: Renewable of Not? 51: Make Your Own Paper

15: A Few of My Favorite Things
51: Make 1 our Own 1 aper
52: A Look At Aluminum

16: Pass the Plants, Please
17: People of the Forest
52: A Look At Aldmindin
52: A Look At Aldmindin
53: On the Move
54: I'd Like to Visit a Place Where...

18: Tale of the Sun 55: Planning the Ideal Community

19: Viewpoints on the Line 56: We Can Work It Out 20: Environmental Exchange Box 57:Democracy in Action

21: Adopt a Tree 58: There Ought to Be A Law

22: Trees as Habitats 59: Power of Print 23: The Fallen Log 60: Publicize It!

24: Nature's Recyclers25: Birds and Worms61: the Closer You Look62: To Be A Tree

27: Every Tree for Itself
29: Rain Reasons
31: Plant a Tree
62: To Be A Tree
63: Tree Factory
64: Looking at Leaves
69: Forest of the Trees

31: Plant a Tree 69: Forest of the Trees 32: A Forest For Many Uses 70: Soil Stories 33: Forest Consequences 71: Watch on Wetlands

34: Who Works in This Forest?

71. Watch on Wetlands

72: Air We Breathe

73: Waste Watchers

36: Pollution Search 74: People, Places, Things

37: Reduce, Reuse and Recycle
74: Teople, Tlaces, Timig

38: Every Drop Counts 76: Tree Cookies

77: Trees in Trouble 78: Signs of Fall 79: Tree Lifecycle

80: Nothing Succeeds Like

Succession

81: Living With Fire 82: Resource-Go-Around 83: A Peek at Packaging 84: the Global Climate 85: In the Driver's Seat

86: Our Changing World 88: Living on the Edge 89: Trees For Many Reasons

90: Native Ways

91: In the Good Old Days 92: A Look at Lifestyles 93: Paper Civilizations 94: By the Rivers of Babylon

95: Did You Notice? 96: Improve Your Place

2 — Summarizing, paraphrasing. Questioning, or contributing to information presented

1: The Shape of Things 2: Get In Touch With Trees

6: Picture This!

8: The Forest of S.T. Shrew

10: Charting Diversity 11: Can It Be Real? 12: Invasive Species 13: We All Need Trees

16: Pass the Plants, Please

17: People of the Forest

18: Tale of the Sun

19: Viewpoints on the Line

20: Environmental Exchange Box

21: Adopt a Tree 22: Trees as Habitats 23: The Fallen Log 24: Nature's Recyclers 35: Loving It Too Much

40: Then and Now 41: How Plants Grow

42: Sunlight and Shades of Green

44: Water Wonders 45: Web of Life

46: School Yard Safari 49: Tropical Treehouse 51: Make Your Own Paper

54: I'd Like to Visit a Place

Where...

55: Planning the Ideal Community

56: We Can Work It Out

57:Democracy in Action

58: There Ought to Be A Law

59: Power of Print 60: Publicize It!

61: the Closer You Look

62: To Be A Tree

71: Watch on Wetlands 72: Air We Breathe

74: People, Places, Things

76: Tree Cookies 77: Trees in Trouble 78: Signs of Fall 79: Tree Lifecycle

80: Nothing Succeeds Like Succession

81: Living With Fire 82: Resource-Go-Around 83: A Peek at Packaging 84: the Global Climate 85: In the Driver's Seat 86: Our Changing World 88: Living on the Edge

89: Trees For Many Reasons

90: Native Ways

91: In the Good Old Days 92: A Look at Lifestyles 93: Paper Civilizations

94: By the Rivers of Babylon

95: Did You Notice? 96: Improve Your Place

Interactive Listening (OC:1) (cont.)

3 — Identifying essential elements, interpreting or evaluating the message

11: Can It Be Real?	54: I'd Like to Visit a Place Where
12: Invasive Species	55: Planning the Ideal Community
13: We All Need Trees	56: We Can Work It Out
17: People of the Forest	57:Democracy in Action
18: Tale of the Sun	58: There Ought to Be A Law
20: Environmental Exchange Box	59: Power of Print
21: Adopt a Tree	60: Publicize It!
24: Nature's Recyclers	72: Air We Breathe
27: Every Tree For Itself	76: Tree Cookies
22. Earst Consequences	90. Nothing Cuspends Lilra Cuspensia

33: Forest Consequences80: Nothing Succeeds Like Succession35: Loving It Too Much84: the Global Climate36: Pollution Search91: In the Good Old Days40: Then and Now93: Paper Civilizations41: How Plants Grow94: By the Rivers of Babylon42: Sunlight and Shades of Green95: Did You Notice?

42: Sunlight and Shades of Green 95: Did You Notice 45: Web of Life

4 — Group participation and respecting group dynamics

 The Shape of Things Get In Touch With Trees Planet Diversity Can It Be Real? Invasive Species We All Need Trees Renewable of Not? People of the Forest Tale of the Sun Viewpoints on the Line Environmental Exchange Box Adopt a Tree 	45: Web of Life 46: School Yard Safari 47: Are Vacant Lots Vacant? 48: Field, Forest and Stream 49: Tropical Treehouse 52: A Look At Aluminum 54: I'd Like to Visit a Place Where 55: Planning the Ideal Community 56: We Can Work It Out 57:Democracy in Action 58: There Ought to Be A Law 59: Power of Print 60: Publicize It!
23: The Fallen Log24: Nature's Recyclers	69: Forest of the Trees72: Air We Breathe
25: Birds and Worms	76: Tree Cookies
27: Every Tree For Itself	80: Nothing Succeeds Like Succession
31: Plant a Tree	84: the Global Climate
32: A Forest For Many Uses	91: In the Good Old Days
35: Loving It Too Much	93: Paper Civilizations
40: Then and Now	94: By the Rivers of Babylon
41: How Plants Grow	95: Did You Notice?
42: Sunlight and Shades of Green	96: Improve Your Place

Interactive Listening (OC:1) (cont.)

5 — Reaching consensus to solve problems, make decisions or achieve a goal

9: Planet Diversity	47: Are Vacant Lots Vacant?
11: Can It Be Real?	48: Field, Forest and Stream
12: Invasive Species	49: Tropical Treehouse
13: We All Need Trees	52: A Look At Aluminum
45 D 1 01 D	F 4 T 1 T 11 . T 7 1 . D1 TT

17: People of the Forest
18: Tale of the Sun
54: I'd Like to Visit a Place Where...
55: Planning the Ideal Community

20: Environmental Exchange
 Box
 21: Adopt a Tree
 56: We Can Work It Out
 57:Democracy in Action
 58: There Ought to Be A Law

23: The Fallen Log
24: Nature's Recyclers
31: Plant a Tree
32: A Forest For Many Uses
59: Power of Print
60: Publicize It!
69: Forest of the Trees
72: Air We Breathe

33: Forest Consequences35: Loving It Too Much80: Nothing Succeeds Like Succession

40: Then and Now
41: How Plants Grow
45: Web of Life
43: Then and Now
91: In the Good Old Days
93: Paper Civilizations

94: By the Rivers of Babylon

95: Did You Notice?96: Improve Your Place

Make Oral Presentation (OC:2)

1 — Demonstrating skills in discussing and interviewing

2: Get in Touch With Trees4: Sounds Around42: Sunlight and Shades of Green

6: Picture This! 46: School Yard Safari

9: Planet Diversity 55: Planning the Ideal Community

11: Can It Be Real?
12: Invasive Species
13: We All Need Trees
56: We Can Work It Out
57: Democracy in Action
58: There Ought to Be A Law

13: We All Need Trees 58: There Ought to Be A Law 14: Renewable or Not? 60: Publicize It!

17: People of the Forest18: Tale of the Sun71: Watch on Wetlands72: Air We Breathe

19: Viewpoints on the Line 80: Nothing Succeeds Like Succession

23: The Fallen Log
24: Nature's Recyclers
27: Every Tree For Itself
40: Then and Now
84: the Global Climate
86: Our Changing World
89: Trees for Many Reasons
96: Improve Your Place

41: How Plants Grow

Make Oral Presentation (OC:2) (cont.)

2 — Using verbal and nonverbal skills in maintaining a focus

2: Get in Touch With Trees 47: Are Vacant Lots Vacant?

4: Sounds Around 53: On the Move

9: Planet Diversity 55: Planning the Ideal Community

11: Can It Be Real?12: Invasive Species56: We Can Work It Out58: There Ought to Be A Law

12: Invasive Species 58: There Ought to Be A Law 13: We All Need Trees 60: Publicize It!

17: People of the Forest 71: Watch on Wetlands

18: Tale of the Sun 80: Nothing Succeeds Like Succession

24: Nature's Recyclers84: the Global Climate33: Forest Consequences86: Our Changing World40: Then and Now89: Trees for Many Reasons

41: How Plants Grow 96: Improve Your Place

3 — Telling stories with smooth transition, supporting details and coherent conclusion

9: Planet Diversity
41: How Plants Grow
17: People of the Forest
53: On the Move

18: Tale of the Sun

56: We Can Work It Out

24: Nature's Recyclers 58: There Ought to Be A Law

35: Loving It Too Much
40: Then and Now
84: the Global Climate
86: Our Changing World

4 — Providing effective and appropriate feedback

9: Planet Diversity

17: People of the Forest

18: Tale of the Sun

24: Nature's Recyclers

58: There Ought to Be A Law

84: the Global Climate

86: Our Changing World

5 — Using a variety of strategies to engage audience (eye contact, voice tones, gestures)

9: Planet Diversity

17: People of the Forest

18: Tale of the Sun

24: Nature's Recyclers

58: There Ought to Be A Law

86: Our Changing World

Make Oral Presentation (OC:2) (cont.)

- 6 Using tools of technology to enhance message
 - 9: Planet Diversity
 - 17: People of the Forest
 - 18: Tale of the Sun
 - 24: Nature's Recyclers
 - 46: School Yard Safari
 - 56: We Can Work It Out
 - 58: There Ought to Be A Law
 - 60: Publicize It!
 - 63: Tree Factory
 - 86: Our Changing World
 - 95: Did You Notice?
 - 96: Improve Your Place