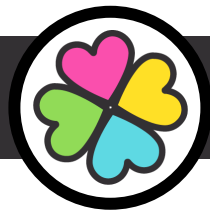


THE TOOTHY® SERIES



An original idea by Angie Olson of Lucky Little Learners

Click the images below to find the Toothy® set you need!



MATH GAMES ----- ALL YEAR -----



PHONEMIC ----- AWARENESS -----



GRAMMAR GAMES ACTIVITIES ALL YEAR



SCIENCE GAMES ----- ALL YEAR -----



PHONICS GAMES ACTIVITIES ALL YEAR



SOCIAL STUDIES ----- ALL YEAR -----



SOCIAL ----- EMOTIONAL ----- LEARNING



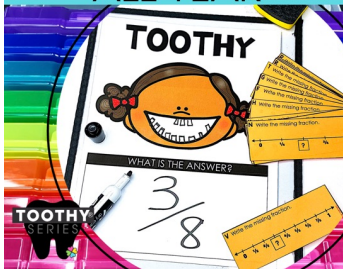
READING TASKS CENTERS ALL YEAR



MATH GAMES ----- ALL YEAR -----



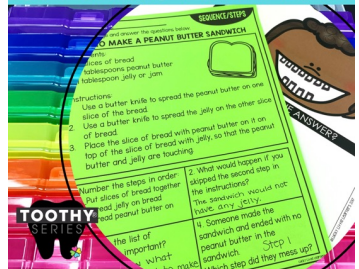
MATH GAMES ----- ALL YEAR -----



LITERACY CENTERS ALL YEAR



READING TASKS CENTERS ALL YEAR





Thank you so much for downloading my original Toothy® task kits. This document will help you get started using the task card games with your students.

— Angie

GETTING STARTED:

- Open the **PDF files with Adobe Reader for the best printing experience**. If you do not have the most current version of Adobe Reader installed, you can [get it for free here](#).
- I have detailed instructions on the [Lucky Little Learners blog](#) to help you get set up:

HOW TO PREP:

HOW TO PREP TOOTHY TASK kiTS



Click to READ

HOW TO PLAY:



Click to READ

5 REASONS TOOTHY IS A GAME CHANGER IN THE CLASSROOM



Click to READ

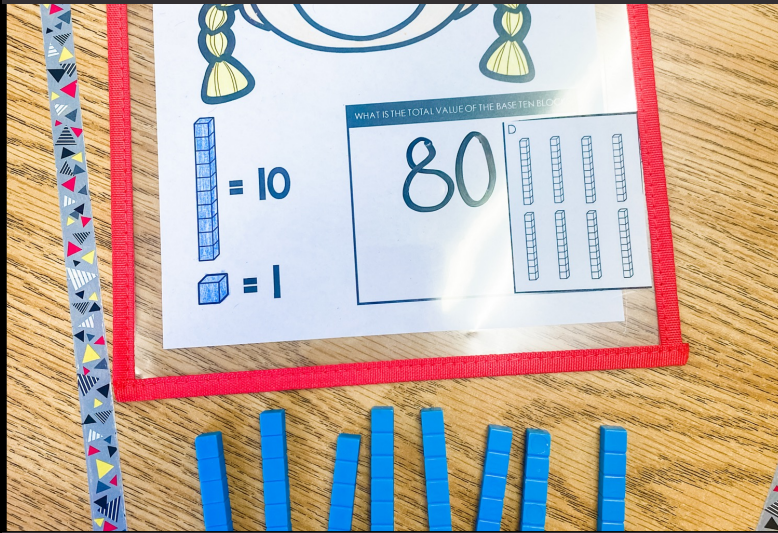
5 SPOTS TOOTHY FITS

PERFECTLY INTO YOUR SCHEDULE

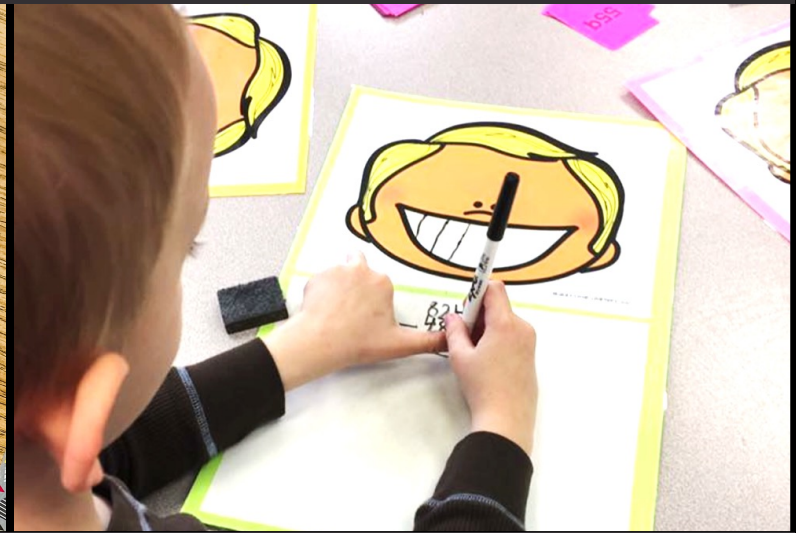
Click to READ

PERFECT FOR...

Skill review



Center activity



Differentiation



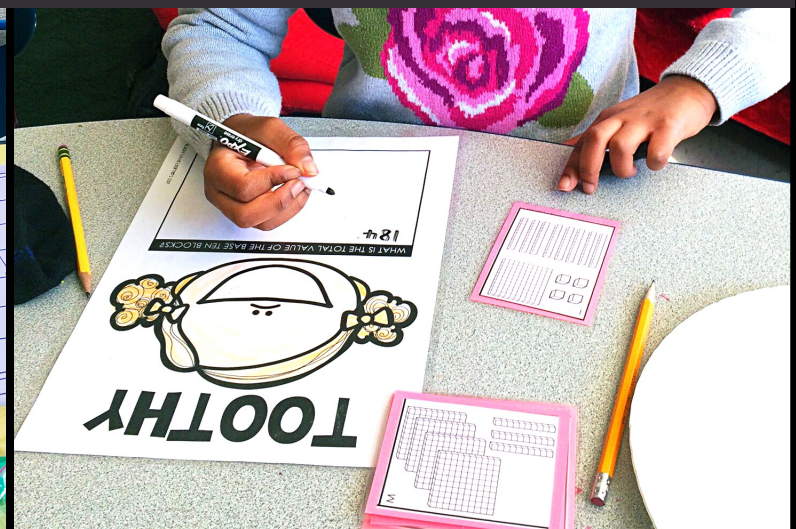
Interventions



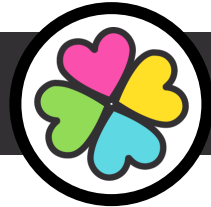
Small group instruction



Early finishers



HOW TO PLAY TOOTHY®

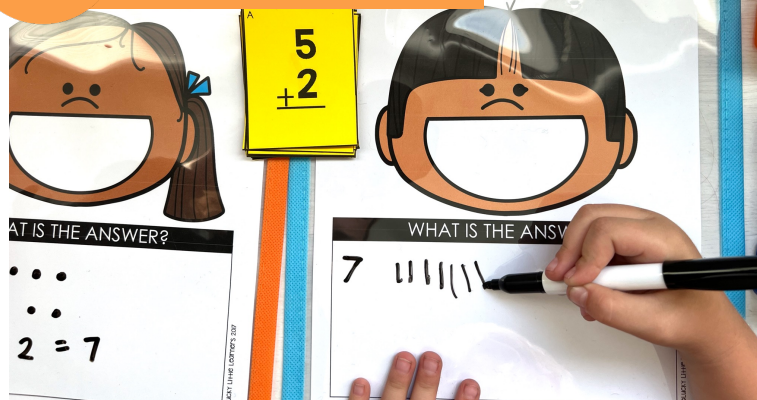


1 Set up



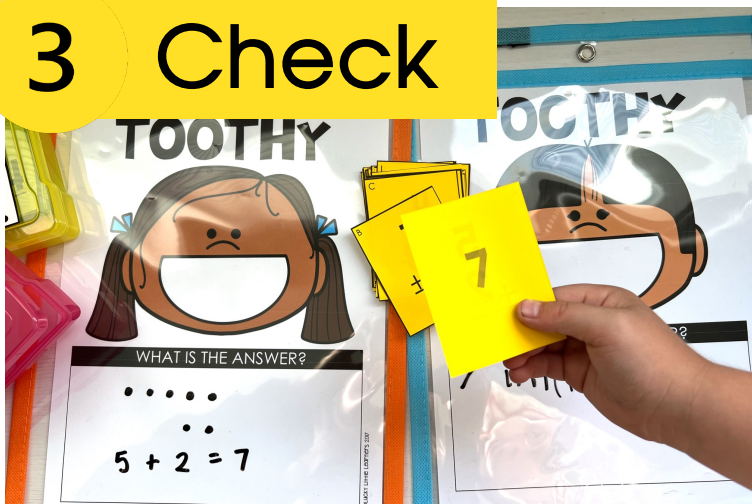
Each player gets a Toothy mat and dry erase marker.

2 Solve



Choose a task card. All players solve the problem on their mat.

3 Check



After everyone solves, turn the card over to check the answer.

4 Teeth!



Players who are correct draw a tooth in Toothy's mouth.

5 Repeat



Choose the next card to continue the game.

6 Winner



The player with the most teeth in Toothy's mouth wins!

TOOTHY[®] CLOSE-UP



R Hailey was matching socks. She had a pile of 17 socks but 4 of them had holes and had to be thrown away. How many socks were left?





Lucky Little Learners


13 socks

Answers can be printed on the back of each task card for self-checking!

Each skill comes with a container cover

FRACTIONS TOOTHY 	FRACTIONS TOOTHY 
FRACTIONS TOOTHY 	FRACTIONS TOOTHY 

TOOTHY




+

ANSWER:

Skill-specific mats included

TOOTHY



ANSWER:

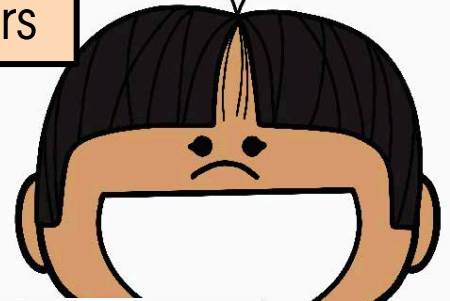
Generic mats also included

TOOTHY® MATS



10 diverse
Toothy®
characters

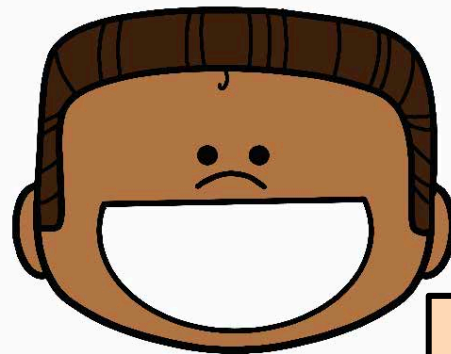
TOOTHY



ANSWER?

JANE S. GARDNER 2017

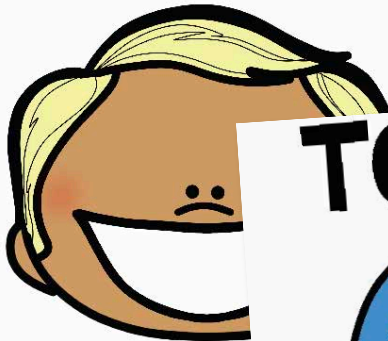
TOOTHY



WHAT IS THE ANSWER?

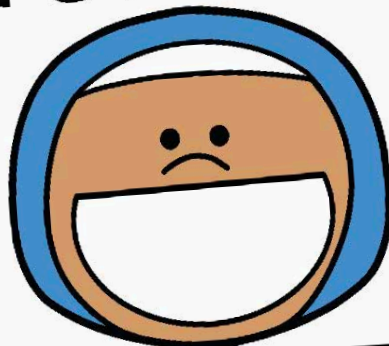
Color and
black/white
versions

TOOTHY



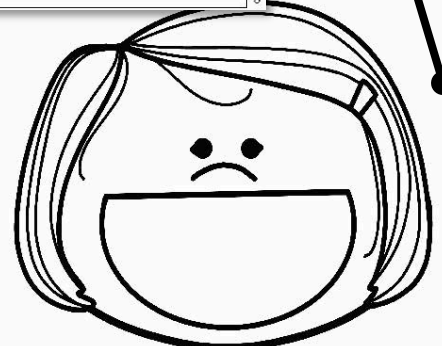
WHAT IS THE A

TOOTHY



WHAT IS THE ANSWER?

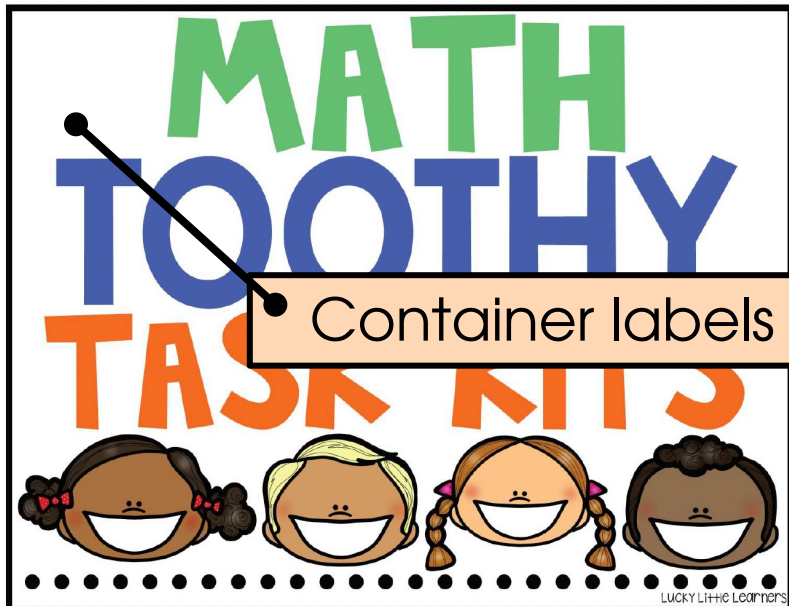
TOOTHY



WHAT IS THE ANSWER?

Mats with &
without
answer space

TOOTHY® EXTRAS



Container labels

TOOTHY RECORDING SHEET				Name
A	B	C	D	
E	F	G	H	
I	J	K	L	
M	N	O	P	
Q				
U	V	W	X	
Y	Z	ZZ		

Recording sheet

MATH TOOTHY CHECKLIST

1ST AND 2ND GRADE

Missing Addends

MATH TOOTHY CHECKLIST






1ST AND 2ND GRADE

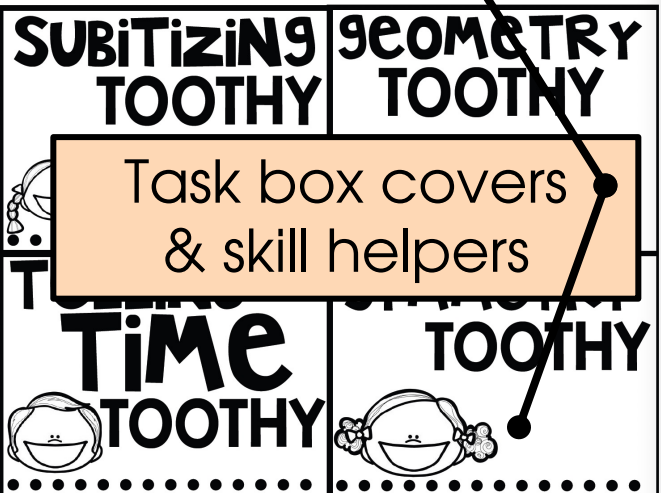
Basic Addition
Basic Subtraction
2-Digit Addition with Regrouping
2-Digit Subtraction with Regrouping
2-Digit Addition without Regrouping
2-Digit Subtraction without Regrouping
3-Digit Addition with Regrouping
3-Digit Subtraction with Regrouping
3-Digit Subtraction without Regrouping
Money
Money with like Coins
Canadian Money
Australian Money
Time to the Nearest Hour and Half Hour
Time to the Nearest 5 Minutes
Base Ten Blocks (2-digit and 3-digit)
Expanded Form (2-digit and 3-digit)
Geometry (2D & 3D)
Fractions
Symmetry
Arrows

Skill checklists

TOOTHY RECORDING SHEET				Name
GRAPHING	A 6 students	B hot dogs	C 3 students	
D 6				
H 90%	I 1 student	J 40 minutes	K Saturday	
L Thursday	M 6 pets	N 23%	O dog	
P 5 flavors	Q 3 students	R 1 student	S 4 students	
T 5 students	U 4 students	V 6 fruits	W 4 students	
X 5 students				

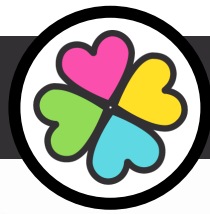
Answer keys

MONEY	CANADIAN MONEY
 Quarter = 25¢	 Nickel = 5 cents
 Nickel = 5¢	 Dime = 10 cents
	 Quarter = 25 cents



Task box covers
& skill helpers

PREP & STORAGE



Mine are stored in an Iris® Color Photo & Craft Keeper which can be purchased from craft stores, Walmart, or Amazon. Toothy games can also be stored in the following options:

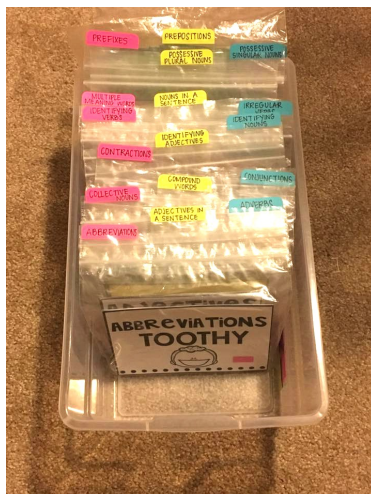
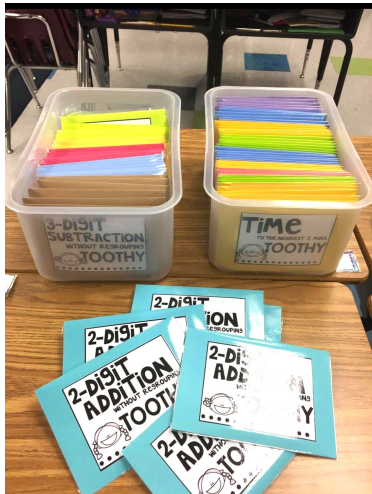
- plastic baggies
- pencil boxes
- baskets
- file folders



The container label gets printed and taped to the inside of the container. The cards get printed and can be laminated for durability. The Toothy mats can be laminated or kept inside of a sheet protector or dry erase pocket.

The Toothy cards get stored in individual containers. You can choose to print one set of each skill or several sets for each skill. This all depends on how you will use them in your classroom.

The Toothy mats can all be stored in a basket, file folders, or on top of the cases. Some teachers print the black and white mats and have students personalize them, then laminate and keep in their desks.



MATH TOOTHY CHECKLIST

Kindergarten

	2D shape names
	3D shape names
	Addition & subtraction to 10
	Addition to 10
	Australian money
	Base ten blocks
	Canadian money
	Classifying & sorting
	Comparing numbers
	Comparing objects
	Counting to 10
	Counting to 20
	Counting to 100
	Describe shapes
	Dice addition
	Dice subtraction
	Equal equations
	Fact families
	Flat or solid shapes
	Make a ten
	Measurable attributes
	Measurement
	Missing addends
	Money
	Number words
	Patterns
	Shape positions

Kindergarten

Story problems

Subitizing

Subtraction to 10

Tally marks to 20

Tally marks to 100

Telling time

Ten frames

What comes before and after

What comes between

Working with teen numbers

MATH TOOTHY CHECKLIST

1st & 2nd Grades

	1 more/less, 10 more/less, 100 more/less
	2-Digit Addition with Regrouping (vertical & horizontal)
	2-Digit Addition without Regrouping (vertical & horizontal)
	2-Digit Subtraction with Regrouping (vertical & horizontal)
	2-Digit Subtraction without Regrouping (vertical & horizontal)
	3-Digit Addition with Regrouping (vertical & horizontal)
	3-Digit Addition without Regrouping (vertical & horizontal)
	3-Digit Subtraction with Regrouping (vertical & horizontal)
	3-Digit Subtraction without Regrouping (vertical & horizontal)
	Adding 3 Numbers (1-digit)
	Adding 3 Numbers (2-digit)
	Area
	Arrays
	Balanced Equations
	Base Ten Blocks (2-digit)
	Base Ten Blocks (3-digit)
	Basic Addition (vertical & horizontal)
	Basic Subtraction (vertical & horizontal)
	Comparing Lengths
	Comparing Numbers (2-digit)
	Comparing Numbers (3-digit)
	Counting Australian Coins
	Counting Canadian Coins
	Counting Like U.S. Coins
	Counting U.S. Coins
	Elapsed Time (analog & digital)
	Estimating Cm, In, Ft, Yd, M

MATH TOOTHY CHECKLIST

1st & 2nd Grades

	Even or Odd (2-digit)
	Even or Odd (3-digit)
	Expanded Form (2-digit)
	Expanded Form (3-digit)
	Fact Families
	Fractions
	Geometry (2D & 3D)
	Graphing
	Measurement (nearest centimeter)
	Measurement (nearest inch)
	Measurement Tools
	Measurement Word Problems
	Missing Addends (vertical & horizontal)
	Non-standard Units
	Number Order (2-digit)
	Number Order (3-digit)
	Number Words (2-digit)
	Number Words (3-digit)
	Ordering Objects
	Part Part Whole
	Perimeter
	Place Value (2-digit)
	Place Value (3-digit)
	Relating Units
	Repeated Addition
	Rounding Numbers (2-digit)
	Rounding Numbers (3-digit)

MATH TOOTHY CHECKLIST

1st & 2nd Grades

[illegible]

MATH TOOTHY CHECKLIST

3rd Grade

	Place Value-Value of Underlined Digit (2-, 3-, & 4-digit)
	Comparing Numbers (3- & 4-digit)
	Making Numbers (given 3 digits make greatest & least value)
	Rounding to Nearest 10, 100, and 1000
	2-Digit Addition with & without Regrouping
	2-Digit Subtraction with & without Regrouping
	3-Digit Addition with & without Regrouping
	3-Digit Subtraction with & without Regrouping
	Story Problems (Addition)
	Story Problems (Subtraction)
	US Money
	Canadian Money
	Australian Money
	Time to the Nearest 5 Minutes
	Time to the Nearest Minute
	Elapsed Time
	Story Problems (Time)
	Base Ten Blocks (2-, 3-, & 4-digit)
	Expanded Form (2-, 3-, & 4-digit)
	Determine Unknown Number (multiplication)
	Determine Unknown Number (division)
	Multiplication Facts (1- and 2-digit)
	Division Facts

MATH TOOTHY CHECKLIST

3rd Grade

	Arrays
	Repeated Addition
	Story Problems (multiplication)
	Story Problems (division)
	Patterns on an Addition Table
	Patterns on a Multiplication Table
	Partitioning Shapes
	Fractions of a Shape
	Geometry
	Fractions on a Number Line
	Equivalent Fractions
	Comparing Fractions
	Measurement of Liquid Volumes
	Measurement of Masses of Objects
	Graphing
	Area
	Perimeter
	Story Problems (perimeter)
	Fractions on a Number Line
	Mystery Number

PHONICS TOOTHY CHECKLIST

1st & 2nd Grades

	Short A (an, ap, at, ax)
	Short E (em, en, et)
	Short I (ib, id, in, ip, it, ix)
	Short O (ob, od, og, om, op, ot, ox)
	Short U (ub, ud, ug, um, un, up, ut)
	Short A Word Families (ack, all, amp, and, ang, ank, ant, ash, ast)
	Short E Word Families (eck, ell, end, est)
	Short I Word Families (ick, il, ing, ink, ish)
	Short O Word Families (ock, op, ot)
	Short U Word Families (uck, ump, ung, unk, ush)
	CVCE-Long A (ace, age, ake, ale, ame, ane, ape, ase, ate, ave)
	CVCE- Long I (ice, ide, ike, ile, ime, ine, ipe, ire, ite, ive)
	CVCE- Long O (obe, ode, oke, ole, ome, one, ose, ote)
	CVCE- Long U (ube, une, ute)
	CVC/CVCE Comparisons
	Beginning Digraphs (ch, kn, ph, sh, th, wh, wr)
	Ending Digraphs (ch, ck, nd, ng, nk, sh, th)
	Beginning Blends: L-Blends (bl, sl, pl, gl, fl, cl)
	Beginning Blends: R-Blends (br, cr, dr, fr, gr, pr, tr)
	Beginning Blends: S-Blends (sp, sk, sl, sn, sm, sc, st, sw)
	Ending Blends: S-Blends (sk, sp, st)
	Ending Blends: R-Blends (rd, rf, rk, rl, rm, rn, rp, rt)
	Ending Blends: L-Blends (lb, ld, lf, lk, lm, lp, lt)
	Ending Blends: N-Blends & MP-Blends (mp, nt, nd, nk)
	Vowel Teams: Long a (ai, ay)
	Vowel Teams: Long e (ea, ee, ey, ie)
	Vowel Teams: Long i (ie, igh)

PHONICS TOOTHY CHECKLIST

1st & 2nd Grades

	Vowel Teams: Long o (oa, oe)
	Vowel Teams: Long u (ue, ui, ew)
	R-Controlled Vowels (er, ir, ur, or, ar)
	Diphthongs (au, aw, oi, oy, ou, ow, ew, oo)
	Same Sounds (vowel teams)
	Syllables
	Silent Letters (silent r, l, c, b, d, g, h, k, p, t)
	Soft C and Soft G
	Mixed CVC
	Mixed CVCE
	Mixed Beginning Blends
	Mixed Ending Blends
	Two Syllable Long Vowel Words
	Open Syllables
	Closed Syllables
	Multisyllabic CVCE Words
	Final Stable Syllables

GRAMMAR TOOTHY CHECKLIST

1st, 2nd & 3rd Grades

	Identifying Nouns
	Identifying Verbs
	Identifying Adjectives
	Contractions
	Plural Nouns
	Irregular Plural Nouns
	Proper Nouns
	Prefixes
	Suffixes
	Pronouns
	Adverbs
	Multiple meaning words
	Prepositions
	Synonyms & Antonyms
	Onomatopoeias
	Abbreviations
	Irregular verbs
	Compound words
	Collective nouns
	Reflexive Pronouns
	Possessive Singular Nouns
	Possessive Plural Nouns
	Conjunctions
	Nouns in a Sentence
	Verbs in a Sentence
	Complete Sentences
	Punctuation

GRAMMAR TOOTHY CHECKLIST

1st, 2nd & 3rd Grades

[illegible]

PHONOLOGICAL AWARENESS TOOTHY CHECKLIST

Kindergarten, 1st, 2nd Grades

Early Skills	
	Words in a sentence
	Syllable tapping
	Syllable clapping
	Onset-rime
	Rhyming words in a group
	Beginning sounds
	Beginning sounds - odd one out
	Ending sounds
	Ending sounds - odd one out
	Reciting rhymes
	Reciting alliteration
	Rhyming - odd word out
	Syllable counting
	First sound matching
	Ending sound matching
	Phonemes in a series
	Medial sounds
	Medial sounds - odd one out
	Sound position
	Rhyming matching
Basic Skills	
	Counting phonemes
	Building words
	Identifying vowel sounds

PHONOLOGICAL AWARENESS TOOTHY CHECKLIST

Kindergarten, 1st, 2nd Grades

	Blending onset-rime
	Blending phonemes
	Reciting phonemes (2, 3, 4)
	Deleting syllables
	Deleting compound word parts
	Segmenting compound words
	Segmenting syllables
	Blending beginning phonemes
	Segmenting phonemes (2-3, no blends)
	Segmenting phonemes (3-4, including blends)
	Substituting phonemes (simple syllables, no blends)
	Isolating phonemes (first, medial, ending)
Advanced Skills	
	Switching syllables
	Phoneme subtraction
	Phoneme substitution
	Deleting initial sounds (no blends)
	Deleting final sounds (no blends)
	Substituting sounds (5-6 phonemes)
	Deleting initial sounds (including blends)
	Deleting medial and final blend sounds
	Reversing phonemes
	Chaining phonemes

ELA TOOTHY CHECKLIST

Kindergarten

	Adjectives
	Affixes
	Antonyms
	Beginning Sounds
	Capital & Lowercase
	Capitalization
	Categories & Sorting
	Compound Words
	Concepts of Print
	Contraction Words
	CVC Words - short a, e, i, o, and u (all separate sets)
	CVCe Words- long a, i, o, and u (all separate sets)
	Digraphs- ch, sh, th (all separate sets)
	Ending Sounds
	Homophones
	Blends- l, r, and s (all separate sets)
	Manipulating Phonemes
	Middle Sounds
	Nouns
	Plural Nouns
	Prepositions
	Punctuation (ending)
	Question Words
	Rhyming Words
	Segmenting Phonemes
	Spelling Simple Words
	Syllables

Kindergarten

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READING TOOTHY CHECKLIST

1st Grade

	Main Idea & Key Details (nonfiction)
	Main Idea & Key Details (fiction)
	Point of View
	Genre
	Compare & Contrast (fiction)
	Compare & Contrast (nonfiction)
	Poetry
	Text vs. Photo
	Author's Message
	Nonfiction Text Features
	Characters
	Setting
	Cause & Effect
	Segmenting (Phonological Awareness)
	Sentence Features
	Sequencing

READING TOOTHY CHECKLIST

2nd Grade

	Main Idea & Key Details (fiction & nonfiction)
	Sequencing
	Inferences
	Fact & Opinion
	Compare & Contrast (fiction & nonfiction)
	Compare & Contrast (folktales & fairytales)
	Author's Purpose
	Shades of Meaning
	Nonfiction Text Features
	Problem & Solution
	Story Elements
	Context Clues
	Character Traits
	Cause & Effect
	Summarizing
	Genre

READING TOOTHY CHECKLIST

3rd Grade

Fiction	
	Character
	Compare & Contrast
	Text Evidence
	Figurative Language
	Illustrations
	Moral
	Point of View
	Stories, Poems, Dramas
Non-fiction	
	Cause & Effect
	Compare & Contrast
	Illustrations & Text Features
	Main idea
	Sequence & Steps
	Text Evidence
	Text Structure
	Vocabulary

SCIENCE TOOTHY CHECKLIST

2nd grade

	Animal Adaptations
	Animal Classification
	Body Systems
	Chemical & Physical Change
	Constellations
	Ecosystems & Biomes
	Energy
	Engineering & Design
	Food Chains
	Force and Motion
	Habitats
	Insects
	Inventors
	Landforms
	Life Cycles
	Living vs. Nonliving
	Magnets
	Matter
	The Moon
	Natural vs. Manmade Resources
	Plants
	Recycling
	Rock Cycle

SCIENCE TOOTHY CHECKLIST

2nd grade

	Safety & Science Tools
	Scientific Method
	Seasons & Day/Night
	Simple Machines
	Soil
	Solar System
	Sound Waves & Vibrations
	STEM
	The Sun
	Water Cycle
	Water Erosion
	Weather

SOCIAL STUDIES TOOTHY CHECKLIST

2nd grade

	American Symbols & Landmarks
	Black History
	Citizenship
	Civil Rights
	Climate
	Communities
	Community Helpers
	Constitution
	Continents & Oceans
	Economics
	Environment
	Famous Americans
	Geography
	Government
	Holidays
	Immigration
	Map Skills
	Native Americans
	Natural vs. Manmade Resources
	Past and Present
	Presidents
	Regions
	Rules and Laws

SOCIAL STUDIES TOOTHY CHECKLIST

2nd grade

[illegible]

CHARACTER & SEL TOOOTHY CHECKLIST

	Compassion
	Cooperation
	Empathy
	Gratitude
	Honesty
	Kindness
	Manners
	Perseverance
	Respect
	Responsibility
	Self Confidence
	Self Control
	Courage & Bravery
	Optimism
	Sportsmanship
	Teamwork
	Integrity & Trustworthy
	Patience
	Mindfulness
	Growth Mindset
	Friendship & Peer Relationships
	Safety
	Attentiveness
	Conflict Resolution & Problem Solving
	Citizenship

CHARACTER & SEL TOOTHY CHECKLIST

[illegible]

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About the Author



Angie Olson has many years of classroom experience teaching grades kindergarten, first, and second grade. She earned her master's degree in mathematics and has presented for a variety of conferences at the national, state, and local levels. Over the years, Angie has employed teachers to help with Lucky Little Learners. She is proud of her talented team who strives to support the teaching community with her. Lucky Little Learners has created over 600 resources and is one of the top primary sellers on Teachers Pay Teachers.

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