# Green Series Games and Activities



### Review: Game Board with Words

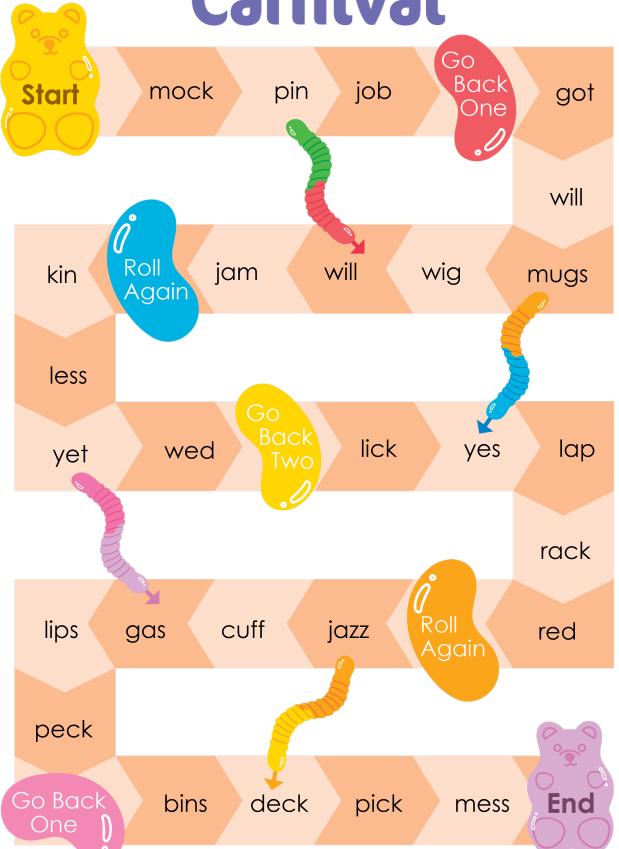


Green Series	Grapheme/Phoneme Correspondence	Orthographic Conventions (Patterns and Generalizations)	Morphology	Punctuation/Text Features	High- Frequency Words
Review:  GCI: Get Up Cat	- review of concepts	- n/a	- n/a	- n/a	- n/a

- 1 Students roll the dice, then move their token along the game board according to the number rolled. Before they can stand their token on a square, they need to correctly read the word that is written on the square.
- 2 Depending on the age and the skill level of the students, prompt the students to try again if they get the word wrong. You can increase the challenge by making them move back 2 if they read the word incorrectly. This obviously depends on the students you are working with and whether or not this would be discouraging for them.
- 3 If students land on a square with an arrow directing them forward or backward on the board, they need to move their token to the indicated square, and read the word written there.

# Candy Carnival





# Step 1: **Bingo**



Green Series	Grapheme/Phoneme Correspondence	Orthographic Conventions (Patterns and Generalizations)	Morphology	Punctuation/Text Features	High- Frequency Words
Step 1:  © GCI: The Log	- consonant digraph /th/unvoiced (e.g., "thin"), and /TH/ voiced (e.g., "this"in addition to "the")	- n/a	- n/a	- ellipsis	- n/a

- 1 Cut out the word cards on the last Bingo page. Place the cards face down on the table. Players take turns, choosing a card and reading it aloud. Once a word has been read, players need to find the word on their card, and mark it with a token or white board marker.
- 2 First player to get 4 in a row, wins.
- 3 You can change it up by aiming for an outer square, an X shape, or 2 rows to win.



# BINGO

thin	mock	this	deck
thud	with	path	math
moth	that	them	then
hack	bath	thick	pick



### **BINGO**

hack	moth	thin	with
then	thud	mock	deck
path	that	bath	thick
pick	them	math	this



# BINGO

this	that	then	path
moth	math	them	deck
hack	mock	thick	bath
pick	thin	with	thud



4

thud	them	thick	moth
hack	path	this	deck
pick	bath	that	with
thin	math	mock	then

### Step 2: Five in a Row



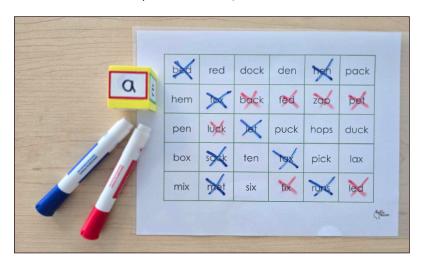
Green Series	Grapheme/Phoneme Correspondence	Orthographic Conventions (Patterns and Generalizations)	Morphology	Punctuation/Text Features	High- Frequency Words
Step 2:  GCI: The Bath	- consonant digraph <sh>/sh/ (e.g., "ship")</sh>	- n/a	- n/a	- n/a	- n/a

**Note:** Before beginning, create a vowel dice by placing a sticky label on all 6 sides of a dice. On 5 of the sides, print a lowercase vowel. On the 6th side, draw a star.

- 1 Player 1 rolls the dice, and looks at the vowel that is shown on the dice. Player 1 needs to find a word that contains that vowel, and mark it (e.g., If the player rolls an <a>, they can put a mark on the word back).
- 2 Player 2 rolls the dice, and repeats the same action.

If a  $\star$  is rolled, the player can choose any word, regardless of the vowel.

The winner is the player who makes five marks in a row. You can use two distinct dry erase colours, or put two distinct tokens over words (e.g., Player 1 can use pennies, and Player 2 can use buttons). See example below.





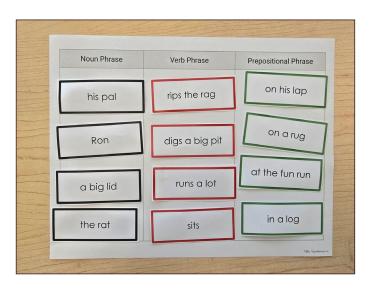
lush	shack	mesh	shin	this
bath	with	ship	hush	shun
shells	lash	dish	bash	shed
fish	shock	duck	shim	thin
shut	them	shed	then	gush

# Step 3a: Silly Sentences



Green Series	Grapheme/Phoneme Correspondence	Orthographic Conventions (Patterns and Generalizations)	Morphology	Punctuation/Text Features	High- Frequency Words
Step 3a:      GCI: The Hot Sun      GCP: Fat Cat	- initial consonant clusters with continous sound as second phoneme (e.g., <pl>)</pl>	- n/a	- suffix <-s> as possessive	- apostrophe for possession	- n/a

- 1 Cut out the noun (black), verb (red), and prepositional (green) phrases. Students can read each phrase, then put them together to make silly sentences.
  - Consider talking about what makes a complete sentence a *subject* and a *predicate* (the "who" and the "what").
  - Sentences may need to be adjusted to be grammatically correct (e.g., *Jack and his dog sits* on a log can be orally adjusted to *Jack and his dog sit* on a log).
  - Depending on the age and skill level of your student, you can ask what punctuation would be needed to make the sentence complete.
- 2 Students can rearrange the phrases to make new silly sentences, as many times as they wish.



Noun Phrases	Verb Phrases	Prepositional Phrases

in the a glad sloth can flop lip gloss Jan's on the plops slim glass flat path the in the slush slid black block

will flip

Pat's plum

at the

black well

### Step 3b: **Picture Game Board**



Green Series	Grapheme/Phoneme Correspondence	Orthographic Conventions (Patterns and Generalizations)	Morphology	Punctuation/Text Features	High- Frequency Words
Step 3b:  © GCI: Dad's Truck  © GCP: Red Dog	- initial consonant clusters with continuous sound as second phoneme (e.g., , <sn>)</sn>	- n/a	- n/a	- n/a	- "of"

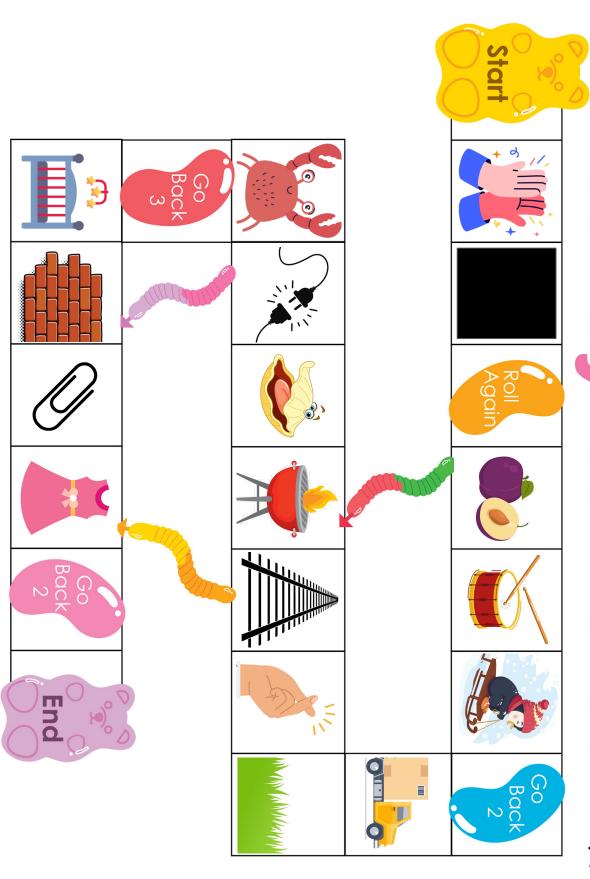
- 1 Students roll the dice, then move their token along the game board according to the number rolled. Before they can stand their token on a square, they need to correctly spell the word that is pictured on the square.
- 2 Depending on the age and the skill level of the students, prompt the students to sound out the word before trying to spell it. They should tell you how many sounds they can hear, and then what letters would represent each sound.

In order to support students with this, you can use a popper. Have students "pop" down a circle for each sound they hear, then name the corresponding letters.



### Word list for this game:

clap, black, plum, drum, sled, truck, grass, snap, tracks, grill, clam, plug, crab, crib, brick, clip, dress







### Step 4: **Headbands**



Green Series	Grapheme/Phoneme Correspondence	Orthographic Conventions (Patterns and Generalizations)	Morphology	Punctuation/Text Features	High- Frequency Words
Step 4:  © GCI: Red Dog in the Mud  © GCP: Kids Can	- consonant digraph <ch>/ch/ (e.g., "chip") - 3 consonant cluster (e.g., <spl>, <scr>)</scr></spl></ch>	- unconventional spelling of "much" and "such"	- n/a	- n/a	- n/a

- 1 Make a headband out of cardboard. You can join the ends by stapling or taping. Cut out the phrases, and use a paperclip to clip a phrase or a word to the headband (we have both word and phrase options for you to use with students, depending on their age and stamina).
- 2 Player 1: wears the headband, and can't see the phrase.
- **3** Player 2: reads the phrase aloud to Player 1.
- 4 Player 1: writes the phrase.
- 5 Player 2: checks to see that it is correct.



- 6 Once Player 1 has finished writing the phrase, they can take off the headband and check what they have written compared with the phrase on their headband.
- 7 Depending on the skill level of the players, you might request them to sound out each word and say the corresponding letters aloud before they begin to write.

on the chin

can chug

the big splash

his chips

can split

six chicks

scrubs

will chat

chop much check split splash scrub chill chip

# Step 5: Concentration



Green Series	Grapheme/Phoneme Correspondence	Orthographic Conventions (Patterns and Generalizations)	Morphology	Punctuation/Text Features	High- Frequency Words
Step 5:  GCI: The Sled GCP: Frog at the Pond	- final consonant clusters (e.g., <mp>, <st>, <nd> in addition to "and")</nd></st></mp>	- n/a	- suffix <-ing> as present participle	- n/a	- "was"

Have students read all the words before beginning the game. Once read, place each card face down on the table.

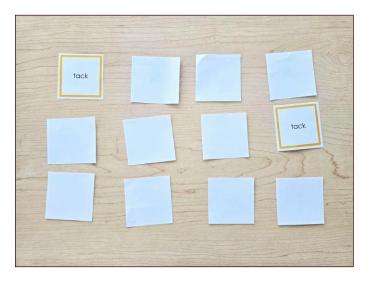
### Player 1:

- 1 Flip over 2 words and read them.
- 2 If they are a match, pick up the cards and score a point.
- 3 If they are not a match, flip cards back over.

### Player 2:

1 Repeat above procedure.

Continue until all cards have been matched. The winner is the player with the most points.



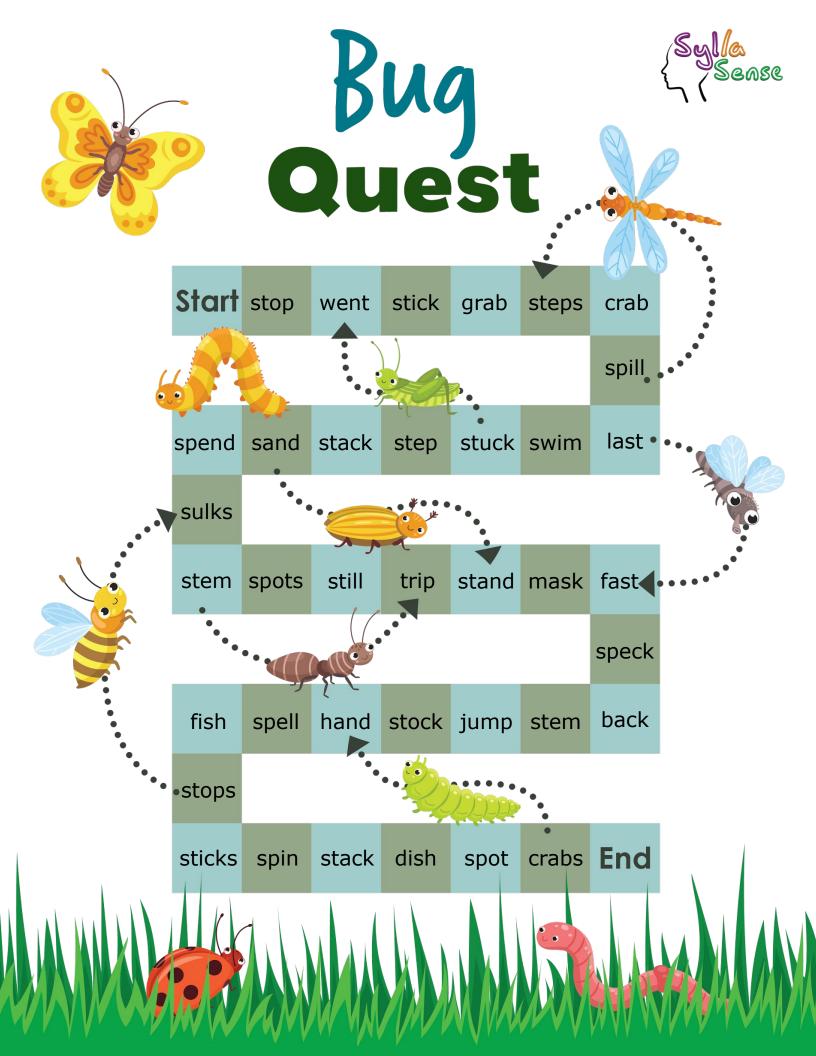
helping helping pond pond rest rest checking checking hand jumping hand jumping

### Step 6: **Game Board with Words**



Green Series	Grapheme/Phoneme Correspondence	Orthographic Conventions (Patterns and Generalizations)	Morphology	Punctuation/Text Features	High- Frequency Words
Step 6:  GCI: Fat Cat's Lunch GCP: The Trip	- initial consonant clusters with stop sound as second phoneme (e.g., <st>, <sp>)</sp></st>	- n/a	- n/a	- capitalization for emphasis	- n/a

- 1 Students roll the dice, then move their token along the game board according to the number rolled. Before they can stand their token on a square, they need to correctly read the word that is written on the square.
- 2 Depending on the age and the skill level of the students, prompt the students to try again if they get the word wrong. You can increase the challenge by making them move back 2 if they read the word incorrectly. This obviously depends on the students you are working with and whether or not this would be discouraging for them.
- 3 If students land on a square with an arrow directing them forward or backward on the board, they need to move their token to the indicated square, and read the word written there.

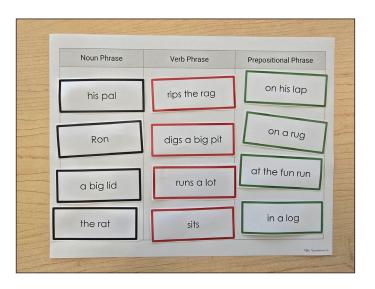


### Step 7: Silly Sentences



Green Series	Grapheme/Phoneme Correspondence	Orthographic Conventions (Patterns and Generalizations)	Morphology	Punctuation/Text Features	High- Frequency Words
Step 8:      GCI: Spot, the Dog     GCP: Cam	- <-ed>/t/ (e.g., "jumped"), /d/ (e.g., "called"), and /əd/ (e.g., "landed")	- concept of schwa (/ə/) in unstressed syllables	- suffix <-ed> as past tense of a verb	- n/a	- n/a

- 1 Cut out the noun (black), verb (red), and prepositional (green) phrases. Students can read each phrase, then put them together to make silly sentences.
  - Consider taking about what makes a complete sentence a subject and a predicate (the "who" and the "what")
  - Sentences may need to be adjusted to be grammatically correct (e.g., Jack and his
    dog sits on a log can be orally adjusted to Jack and his dog sit on a log)
  - Depending on the age and skill level of your student, you can ask what punctuation would be needed to make the sentence complete.
- 2 Students can rearrange the phrases to make new silly sentences, as many times as they wish.



Noun Phrases	Verb Phrases	Prepositional Phrases

his soft dog

stacked the blocks

on his desk

Stan and his pal

rested

off the path

Sam and Chad

asked Dad

at the hill

the fun kid

ran and jumped

in the sun

### Step 8: **Go Fish**



Green Series	Grapheme/Phoneme Correspondence	Orthographic Conventions (Patterns and Generalizations)	Morphology	Punctuation/ Text Features	High- Frequency Words
Step 8:  GCI: The Chick GCP: In the Bush	- consonant trigraph <-tch>/ch/ (e.g., "hatch") - <u>/oo/ (e.g., "bush")</u>	- use <-tch> for /ch/ at the end of a base after a single (short) vowel - vc/cv words (e.g., "rabbit")	- suffix <-s> as possessive without apostrophe in "its" - doubling rule	- n/a	- n/a

Students play "Go Fish" in the traditional way.

- 1 Each student is dealt 5 cards.
- 2 The remaining cards are placed in a deck, face down, in the middle.
- 3 Student 1 reads a card in their deck and asks Student 2 if they have that card (e.g., I have "catch", do you have "catch").
- 4 If Student 2 has that card, they need to give it to Student 1.
- 5 If they do not, they say "go fish", and Student 1 needs to take a card from the deck.

Play continues until there are no cards left in the centre deck. At that time, the player with the most matches wins the game.

If desired, print the cards 2-sided with "Go Fish" images on the back.



catch



match



hatch



catch



match



hatch



latch



snatch



batch





















latch



snatch



batch



patch



hutch



thatch



patch



hutch



thatch









































pitch



witch



twitch



switch



snitch



etch



switch



snitch



etch

































## Step 9a: **Bingo**



Green Series	Grapheme/Phoneme Correspondence	Orthographic Conventions (Patterns and Generalizations)	Morphology	Punctuation/Text Features	High- Frequency Words
Step 9a:  © GCP: The Ducks	- <ng>/ng/ (e.g., "long") - digraph <qu>/kw/ (e.g., "quick")</qu></ng>	- n/a	- n/a	- quotation marks	- "said"

- 1 Cut out the word cards on the last Bingo page. Place the cards face down on the table. Players take turns, choosing a card and reading it aloud. Once a word has been read, players need to find the word on their card, and mark it with a token, or white board marker.
- 2 First player to get 4 in a row, wins.
- 3 You can change it up by aiming for an outer square, an X shape, or 2 rows to win.



## **BINGO**

sting	quack	stung	fling
swung	wing	quick	long
tang	quit	rang	sang
flung	bring	sing	quill



## **BINGO**

flung	tang	sting	wing
sang	swung	quack	fling
quick	quit	bring	sing
quill	rang	long	stung



# BINGO

stung	quit	sang	tang
quick	long	rang	fling
flung	quack	sing	bring
quill	sting	wing	swung



4

swung	rang	sing	tang
flung	quick	stung	fling
quill	bring	quit	wing
sting	long	quack	sang

### Step 9b: **Game Board with Pictures**



Green Series	Grapheme/Phoneme Correspondence	Orthographic Conventions (Patterns and Generalizations)	Morphology	Punctuation/Text Features	High- Frequency Words
Step 9b:  © GCP: The Chipmunk	- <nk>/nk/ (e.g., "think")</nk>	- <wa> (<a> as short /ŏ/ after <w>, e.g., "watch")</w></a></wa>	- n/a	- n/a	- n/a

- 1 Students roll the dice, then move their token along the game board according to the number rolled. Before they can stand their token on a square, they need to correctly spell the word that is pictured on the square.
- 2 Depending on the age and the skill level of the students, prompt the students to sound out the word before trying to spell it. They should tell you how many sounds they can hear, and then what letters would represent each sound.

In order to support students with this, you can use a popper. Have students "pop" down a circle for each sound they hear, then name the corresponding letters.



### Word list for this game:

drink, trunk, sing/sang, sting, drink/drank, ring, think, stink, swing/swang, pink, sink, trunk, swing, bunk, king, string, rink, wink, swing, wing, spring

# 

# 



### Step 10: **Go Fish**



Green Series	Grapheme/Phoneme Correspondence	Orthographic Conventions (Patterns and Generalizations)	Morphology	Punctuation/Text Features	High- Frequency Words
Step 10:  GCP: The Bridge	- trigraph <-dge>/j/ (e.g., "bridge")	- <al> (<a> as short /ŏ/ when followed by <l>, e.g., "tall") - use &lt;-dge&gt; for /j/ at the end of a base after a single (short) vowel</l></a></al>	- n/a	- n/a	- "they"

Students play "Go Fish" in the traditional way.

- 1 Each student is dealt 5 cards.
- 2 The remaining cards are placed in a deck, face down, in the middle.
- 3 Student 1 reads a card in their deck and asks Student 2 if they have that card (e.g., I have "catch", do you have "catch").
- 4 If Student 2 has that card, they need to give it to Student 1.
- 5 If they do not, they say "go fish", and Student 1 needs to take a card from the deck.

Play continues until there are no cards left in the centre deck. At that time, the player with the most matches wins the game.

If desired, print the cards 2-sided with "Go Fish" images on the back.



badge



edge



ledge



badge



edge



ledge



sledge



wedge



hedge





















sledge



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pledge



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