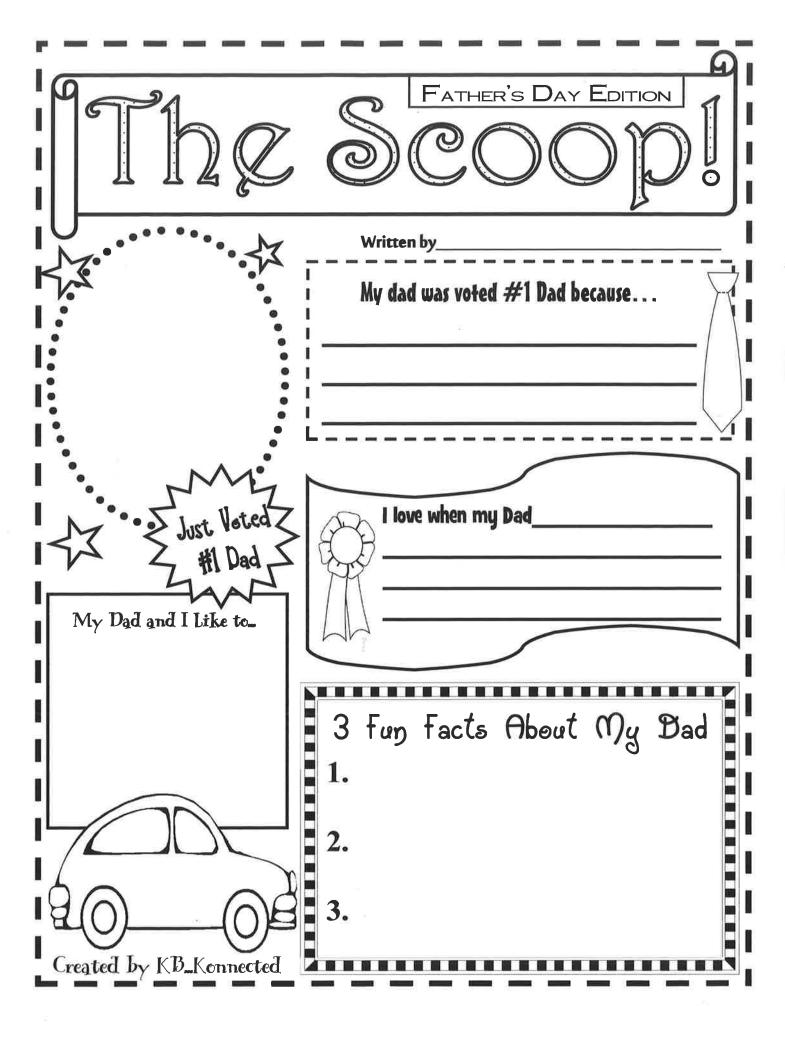
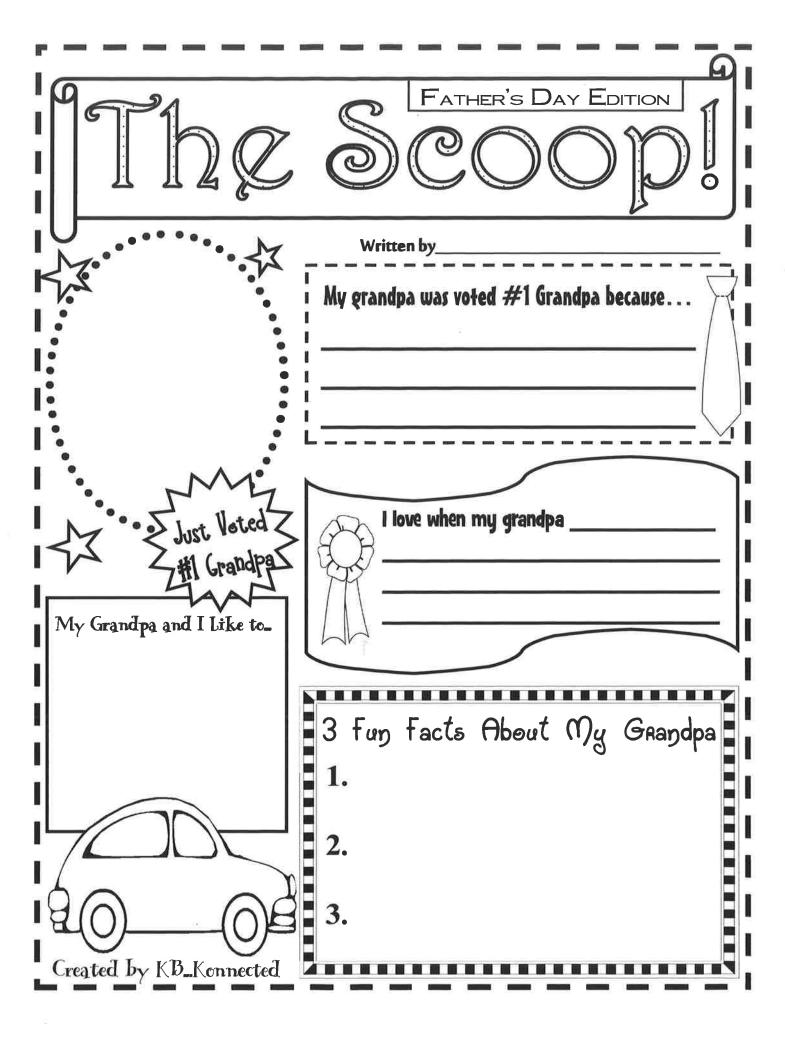
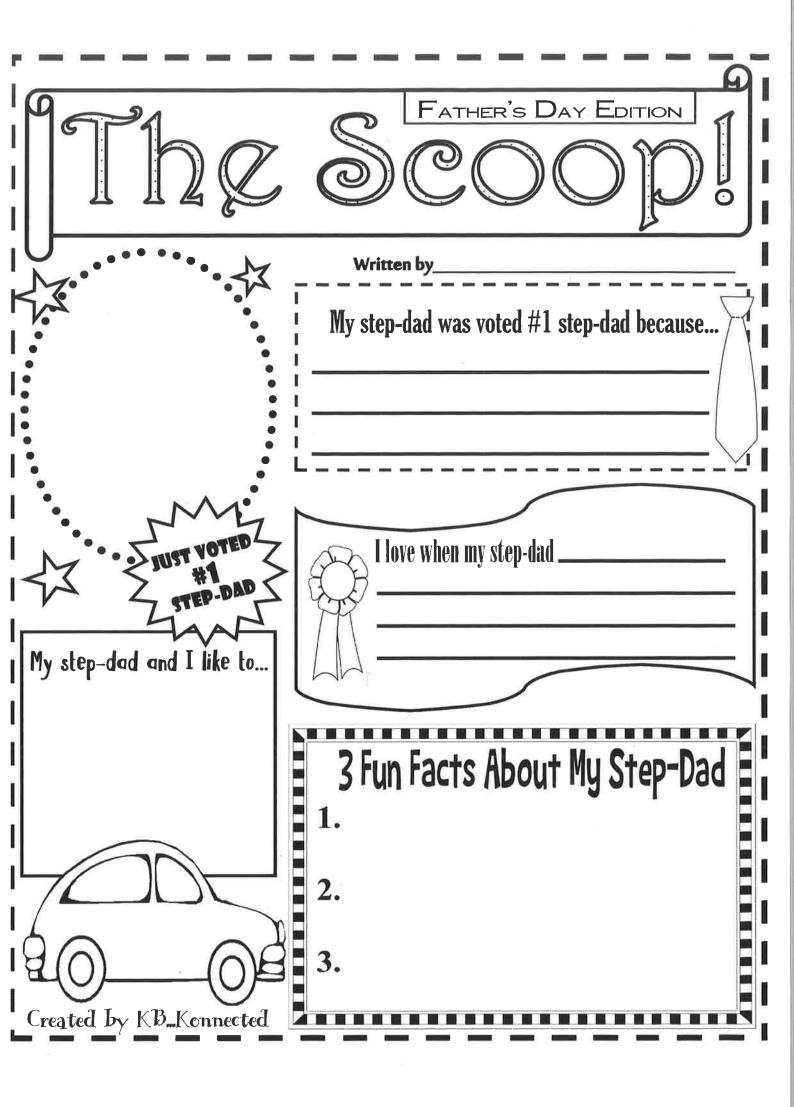
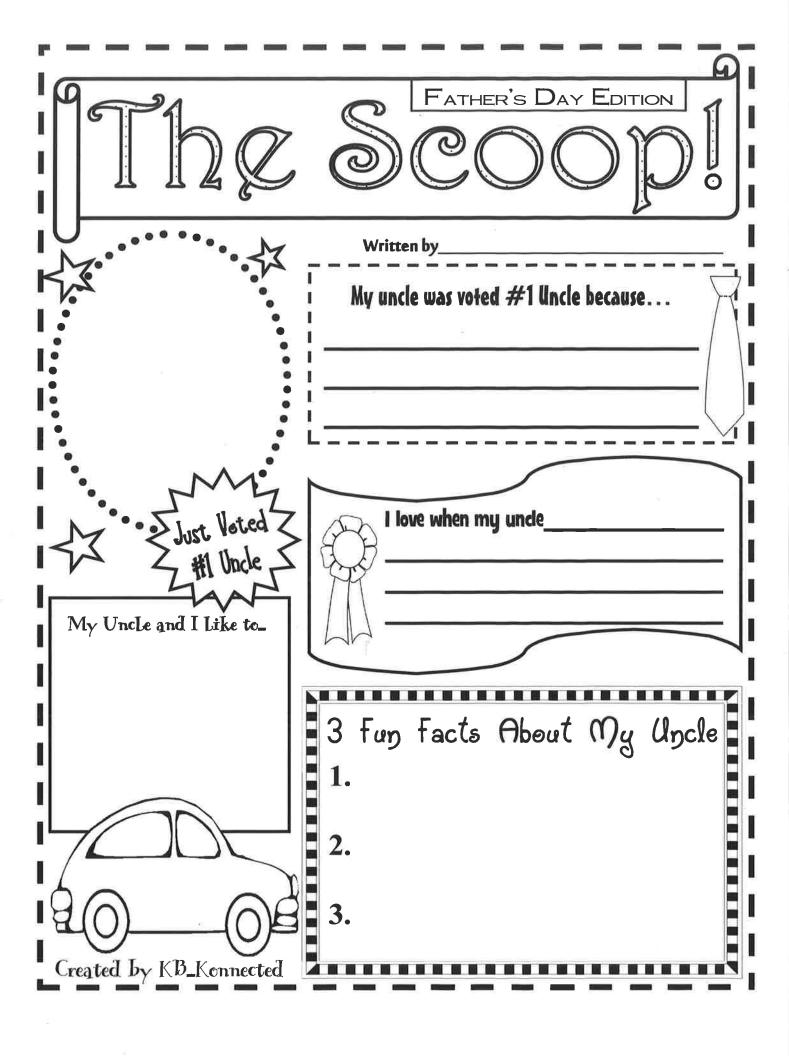
# Year One Resources









# Writing Resources

## Spring

The wind told the grass

And the grass told the trees.

The trees told the bushes

And the bushes told the bees.

The bees told the birds

And the birds sangout clear,

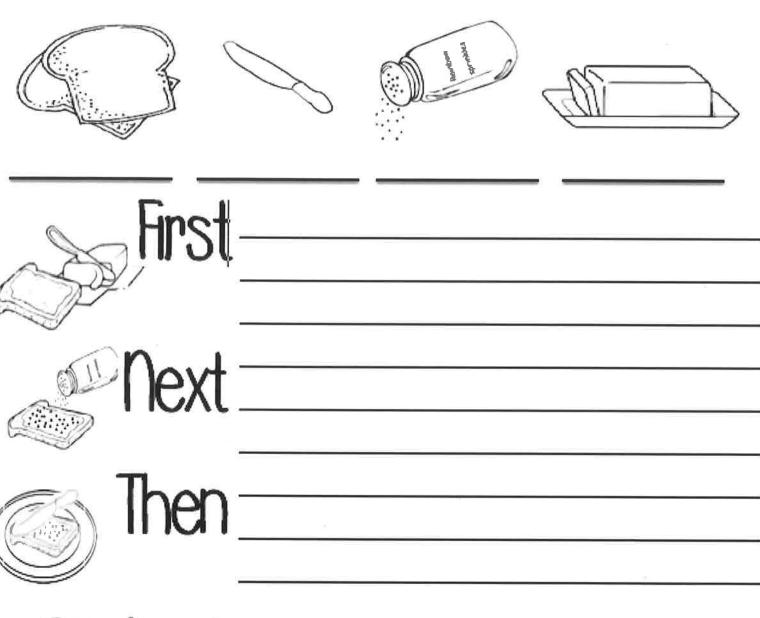
"Wake up! Wake up! Spring is here!"

First	bubble wand dip
Next	slowly blow grow
Then	bigger air float
Last	catch touch pop

Name:	H	ew To Blow a	Bubbl	e
	<u>First</u>			
	<u>Next</u>	*		
		5		
	 Then			
	<b>2</b> )			a_ =
	Last			
	LUSI			700
	9			
capital letters  ABC	punctuation .?!	finger spaces	spelling the to	

## How to make fairy bread

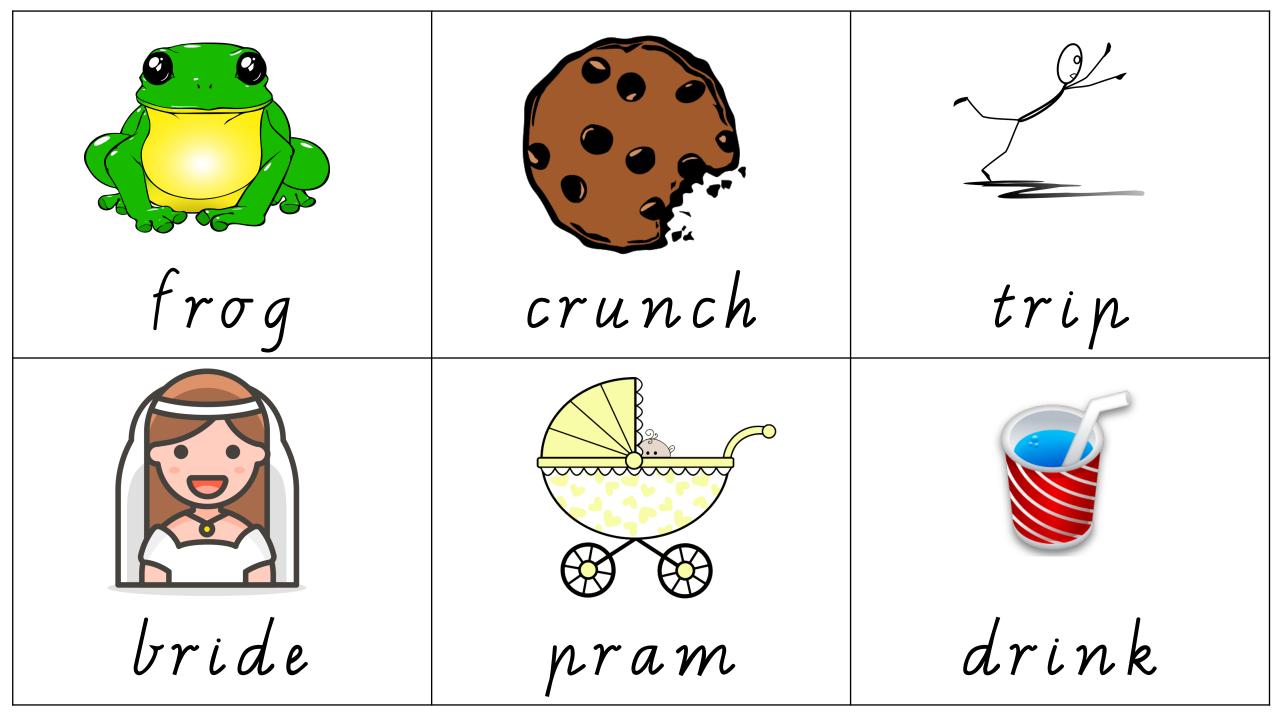
What you need:

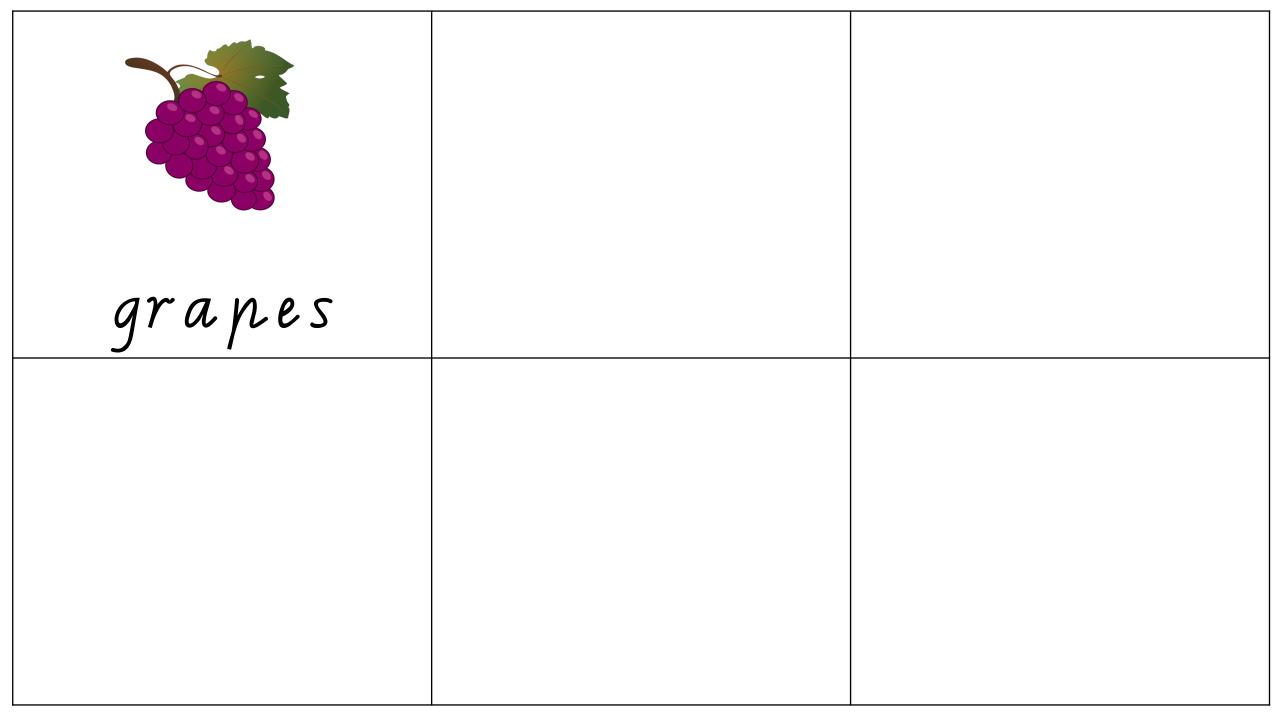




Last

# Reading Resources





a	6	C	d	e	f
9	h	Ĺ	j	k	l
m	n	$\sigma$	p	9	~
5	t	U	U	W	$\boldsymbol{\mathcal{X}}$
y	3	sh	ch	th	wh

a	6	C	d	e	f
9	h	Ĺ	j	k	l
m	n	$\sigma$	p	9	~
5	t	U	U	W	$\boldsymbol{\mathcal{X}}$
y	3	sh	ch	th	wh

## Optional Initial Consonant Blends' Spelling Activities



## Blends at the Beginning



## A blend has 2 or 3 letters together

but you can hear their individual sounds

























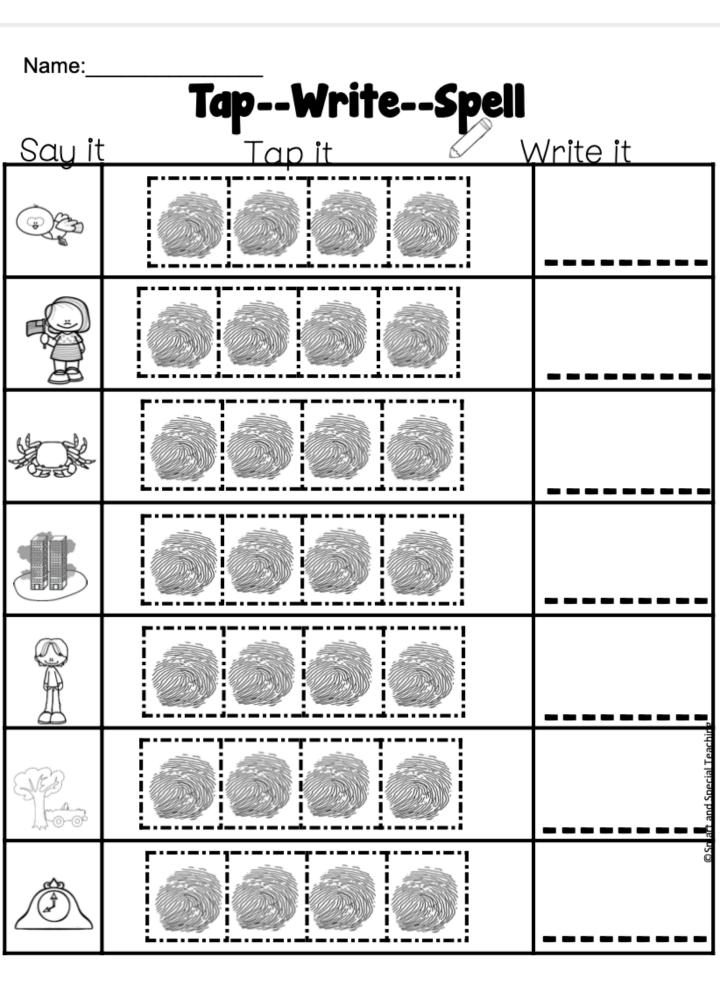


brick

crab

©Smart and Special Teaching

Name:_		
	TapWriteSpell	
Say it	Tap it 🗸 V	<u>Vrite it</u>
flap		
flag		
crab		
smog	F!	
slim		
crash		pachir
		I and Special I
clock		



Name			

### 



Directions: (2 Player)Each person gets a different color marker. Take turns reading and the words. Then cover the word and spell it. First person with four of the same color in a row wins.

	in or per cert with real of the carrie color in a rew wine.					
trap	blot	black	grit	snap	drab	
blip	trip	drip	grab	snip	drat	
grip	blob	trick	drop	smog	snack	
spot	grim	spit	trip	frog	(ip	
flat	flick	prop	grin	brim	stop	
drip	сгор	crab	crib	flop	brick	
stun	brat	drag	skip	skid	skin	

## 5 Finger Retell Beginning Characters Middle End Setting

## FREE



## 5 Finger Retell



# 5 Finger Retell

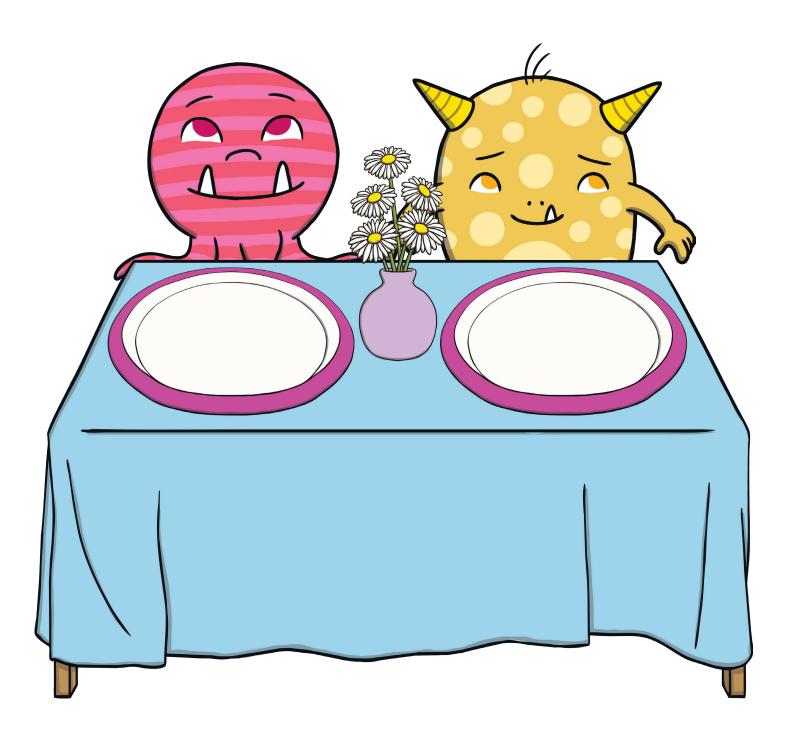


# Maths Resources

### **Greedy Monsters Halving**

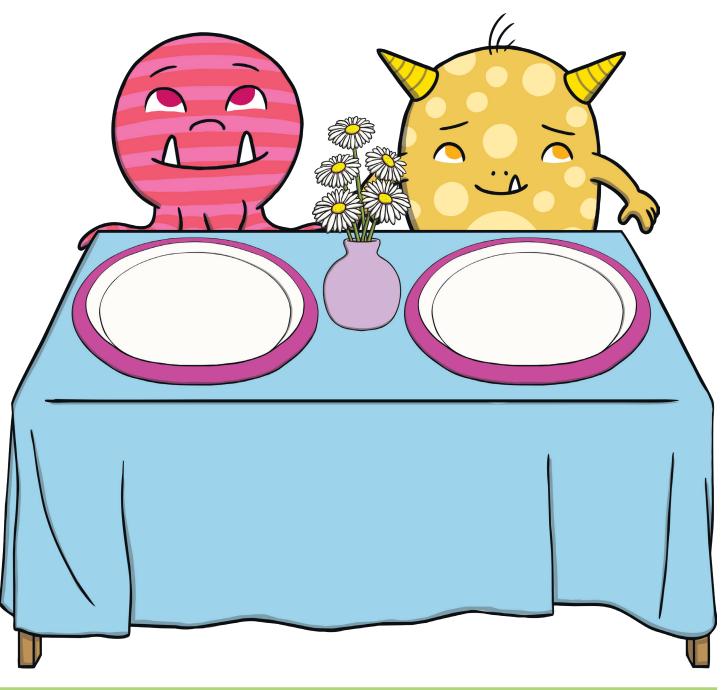
The greedy monsters are feeling hungry. They want to share their food so that each monster has half the total amount.

How many items of food are there altogether? Can you give half to each monster? Cut out the food and stick it onto each monster's plate. How much food does each monster have?











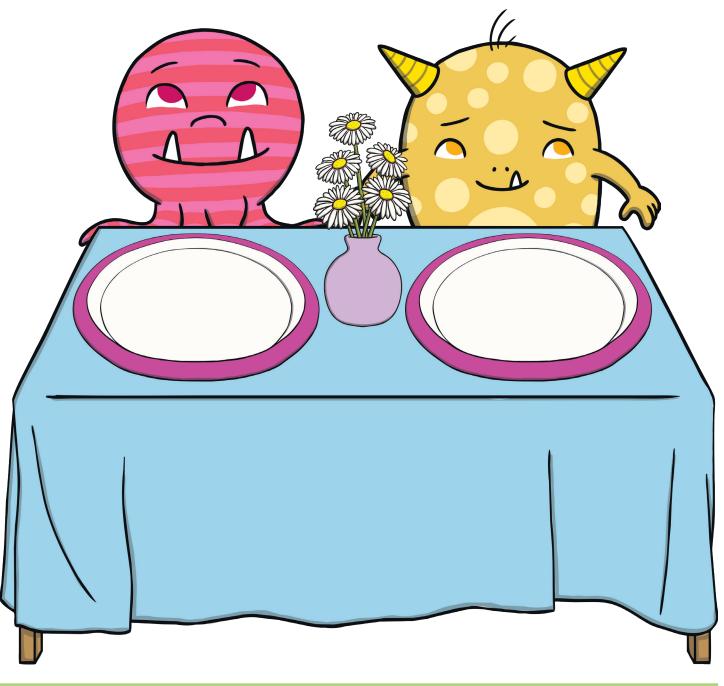
Page 2 of 6









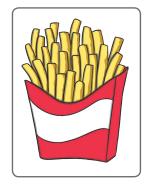


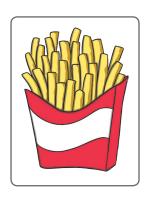


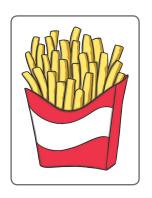
Page 3 of 6

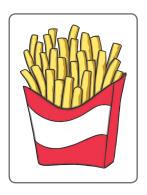


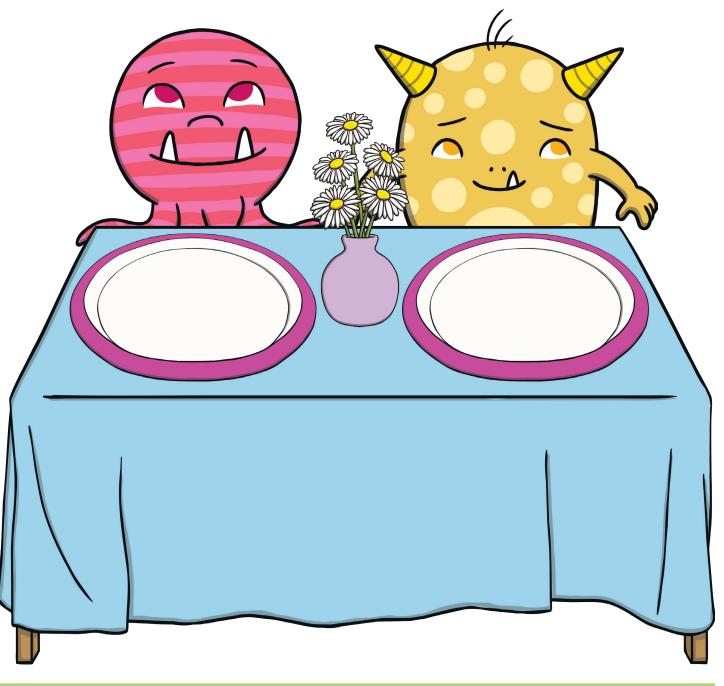














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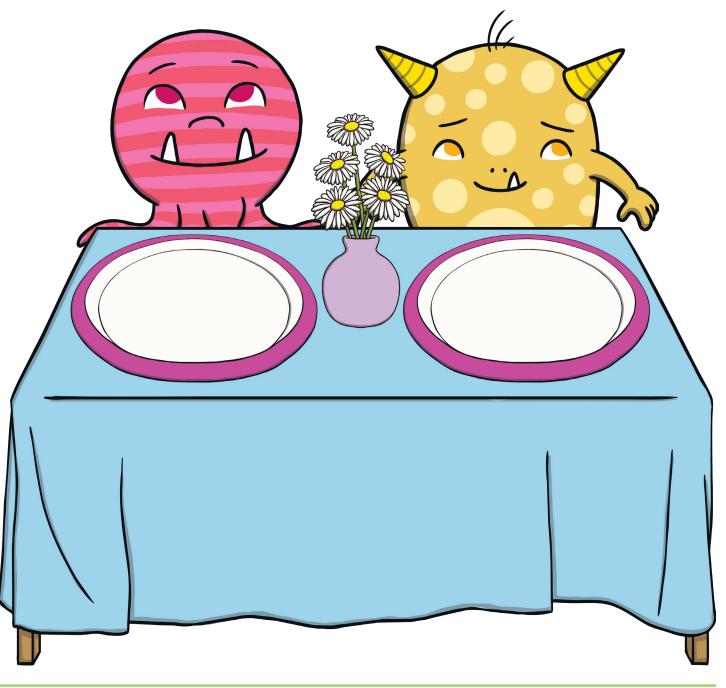










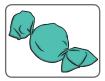


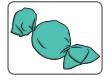


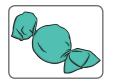
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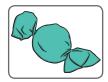


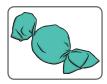


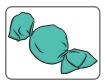


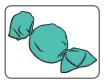


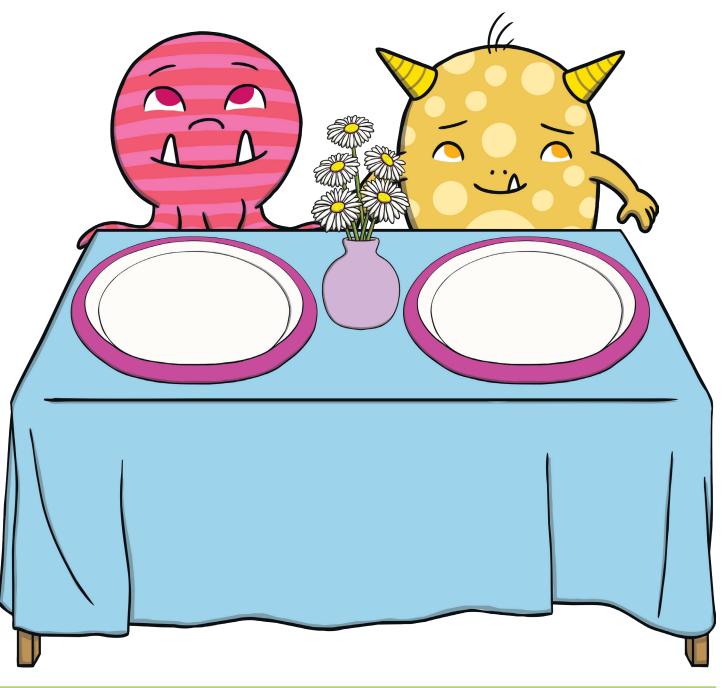














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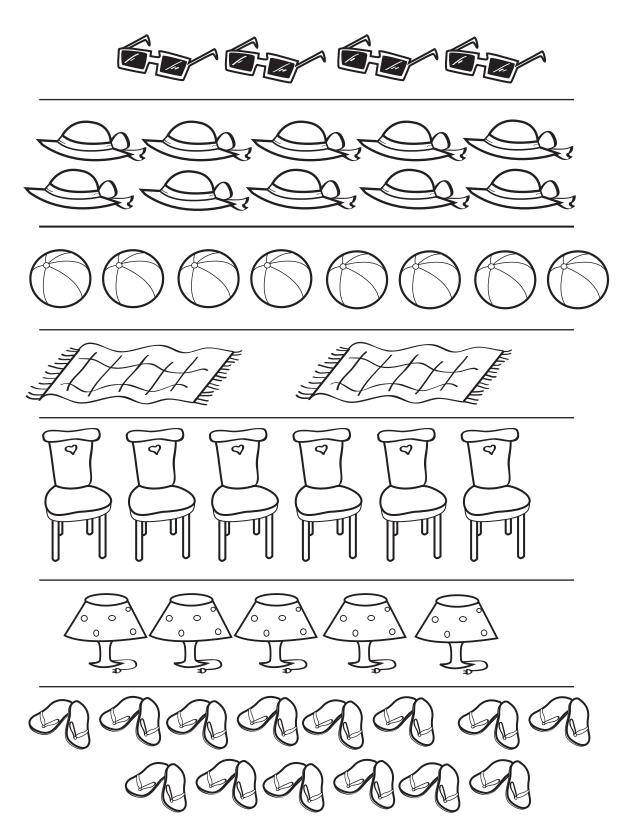






### Find $\frac{1}{2}$

Circle  $\frac{1}{2}$  of each group of items. Note: One of them does not split in half evenly. Do you know which one?





#### Fraction of a Collection

Draw a ring around  $\frac{1}{2}$  of the items below

























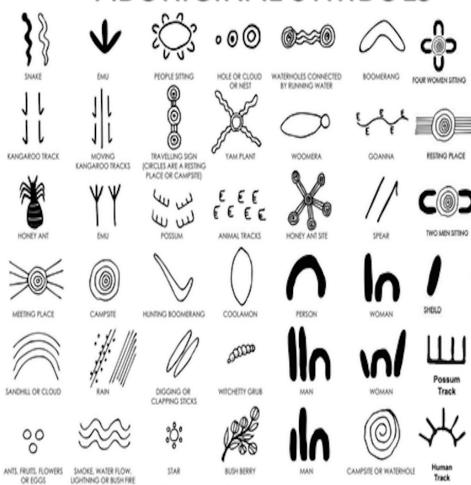


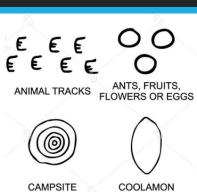
## Art Resources

### **ABORIGINAL SYMBOLS**

Kangaroo

Long journey









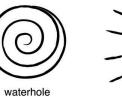


**BUSH BERRY** 















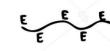


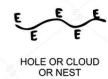
EMU

HUNTING BOOMERANG



EMU 2





















PERSON











MEETING PLACE PEOPLE SITTING











































WATERHOLES AND RUNNING WATER WITCHETTY GRUB

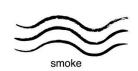








star



# P.E. Resources

#### **Grade 1 & 2 ACTIVITIES CIRCUIT**

This week we are going to perform an activities circuit. This means we will move from one activity to the next with each covering a different skill- e.g. catching, bouncing, throwing... I have included 8 activities in our circuit and it is best to have them all set up before starting.

There are a couple of ways that you can complete the circuit:

1. Set a time limit you will spend at each activity (e.g. 1-2 minutes) before moving to the next activity. Repeat circuit as many times as you like.

#### OR

2. Moving to the next activity when you have reached the activity goal (e.g. complete 10 bounces). You may even like to time how long it takes to complete the entire circuit (i.e. all 8 activities) and then try to beat your fastest time. I have included examples of targets you may like to achieve before moving on.

#### **EQUIPMENT NEEDED:**

- Ball that you can roll
- Medium or large ball that you can bounce
- Medium or large ball that you can kick
- Paper target to stick to a wall or chalk to draw target on wall
- Objects that you can leap over safely
- Bucket/basket to throw a ball into
- Objects/markers you can skip and zig zag run around
- Objects/markers to create a soccer goal

#### 1. OVERARM THROWING-

- Using an overarm throw, throw the ball at the target on the wall (e.g. paper stuck to wall, chalk target drawn on the wall.
- Target: When you have hit the target 3 times, move to the next activity

#### 2. BOUNCING-

- Dribble the ball 10 times with each hand. 1 hand if this proves to tricky
- Target: After 10 bounces/catches move to the next activity

#### 3. SKIPPING

- Skip around the marker placed 10m away and back to the start
- Target: Move to the next activity after making it back to the start line

#### 4. CATCHING

- Toss the ball into the air (about head height) and catch the ball 5 with each hand. 1 hand if this
  proves to tricky
- Target: When you have completed 5 successful catches move on to next activity

#### 5. DODGING

- Zig Zag run around the 5 markers spaced about 1m apart and zig zag back to the start.
- Target: Once back at the start, move to the next activity

#### 6. KICKING

- Kick the ball into the soccer goal you have created
- Target: After you have scored 2 goals move to the next activity

#### 7. UNDERARM THROWING-

- Underarm throw the small ball so it lands in the bucket/basket
- Target: Move to next activity after a successful throw

#### 8. LEAPING-

- Leap over the three objects and run back to the start line
- Once back at start you are done! CONGRATULATIONS!