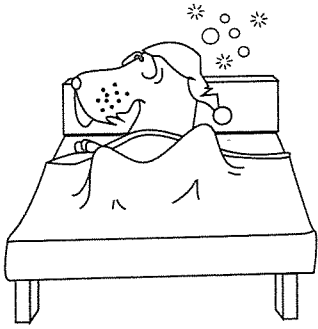


Year 1
Remote
Teaching
Booklet 1

Name: _____

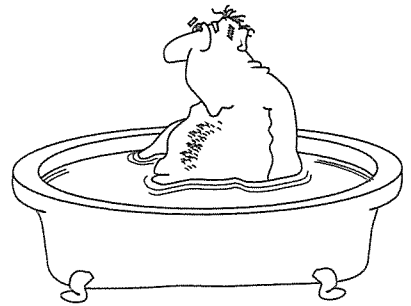
My Puzzle Page

Draw a circle around the correct sentence.



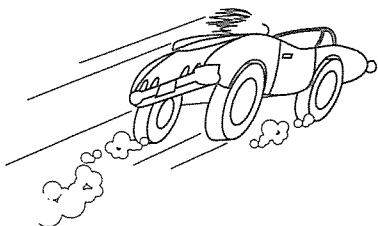
The dog is in the bed.
The dog is under the bed.

The tub is in the water.
The man is in the tub.



The boy is in front of the tree.
The boy is behind the tree.

The man is making a face.
The face is making a man.



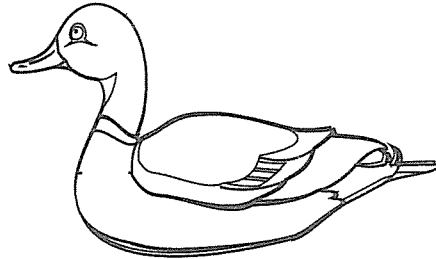
The car drives slow.
The car drives fast.

Name: _____

My Puzzle Page

Tick yes or no.

1. A dog can drive a car.
2. A frog says moo.
3. A duck says quack.
4. A bird can fly.
5. A pig can ride a bike.
6. I can sing a song.
7. The train went along the road.
8. The car goes over the bridge.



Yes No

<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Match the numbers and their words.

four	five	two	one	six
three	seven	nine	eight	ten

6 _____
7 _____
2 _____
8 _____
4 _____

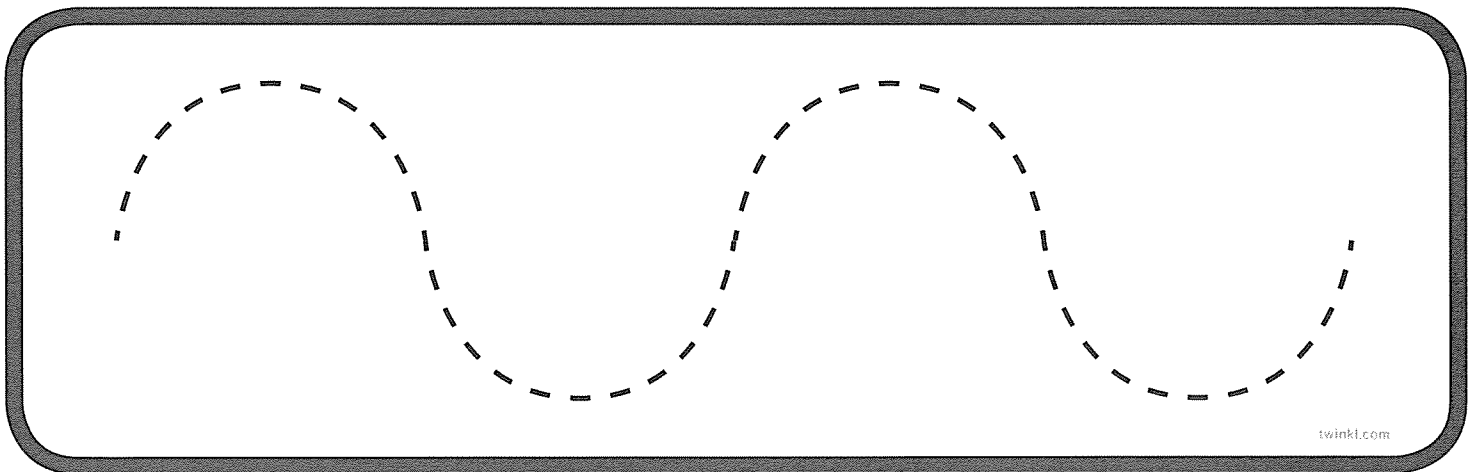
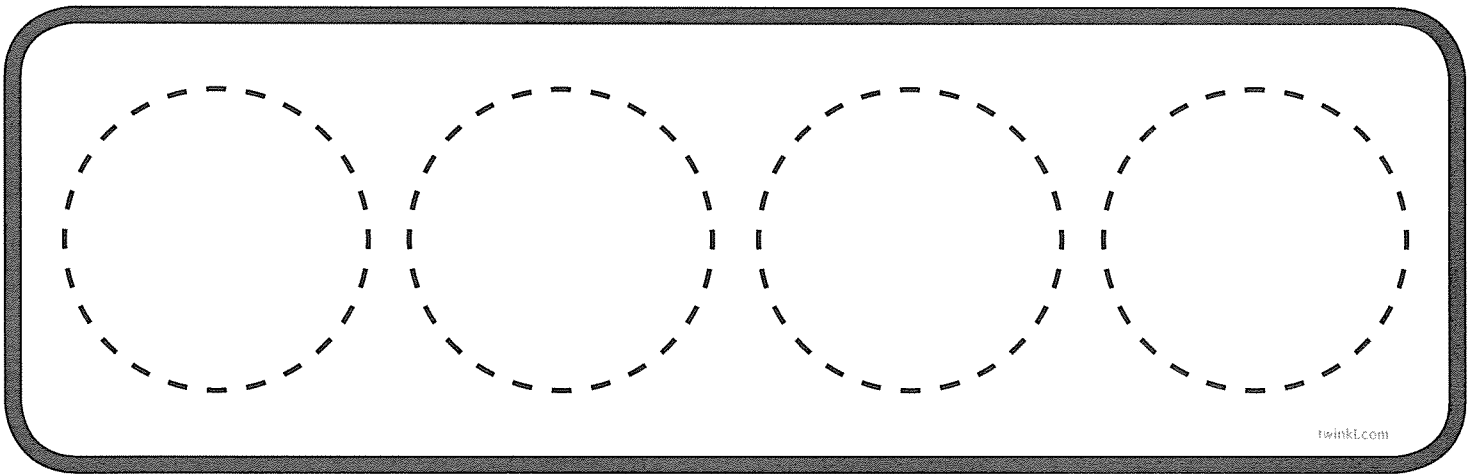
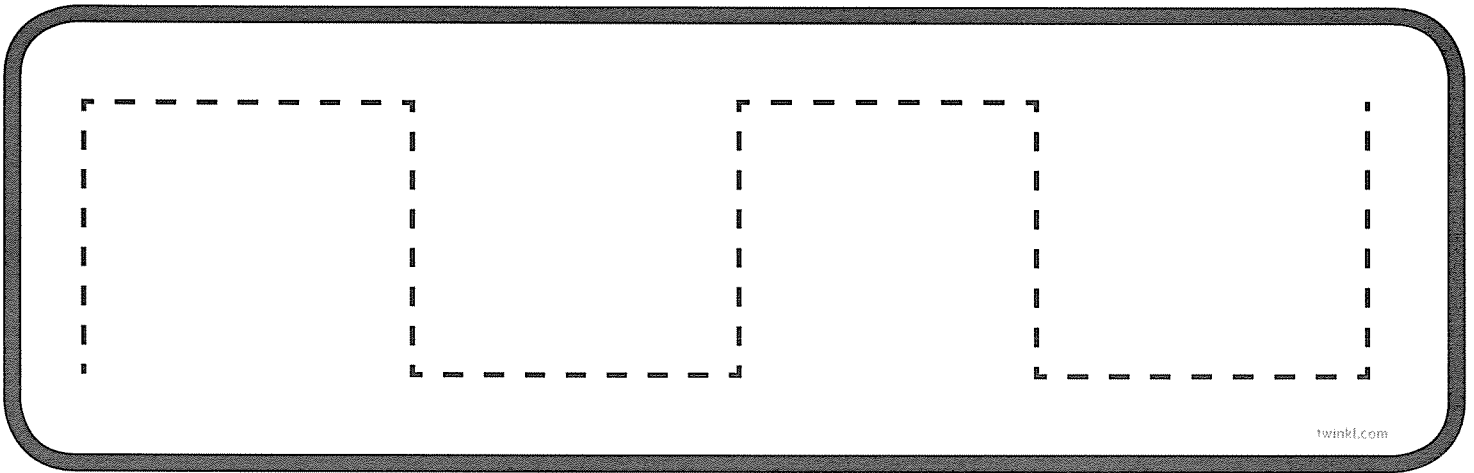
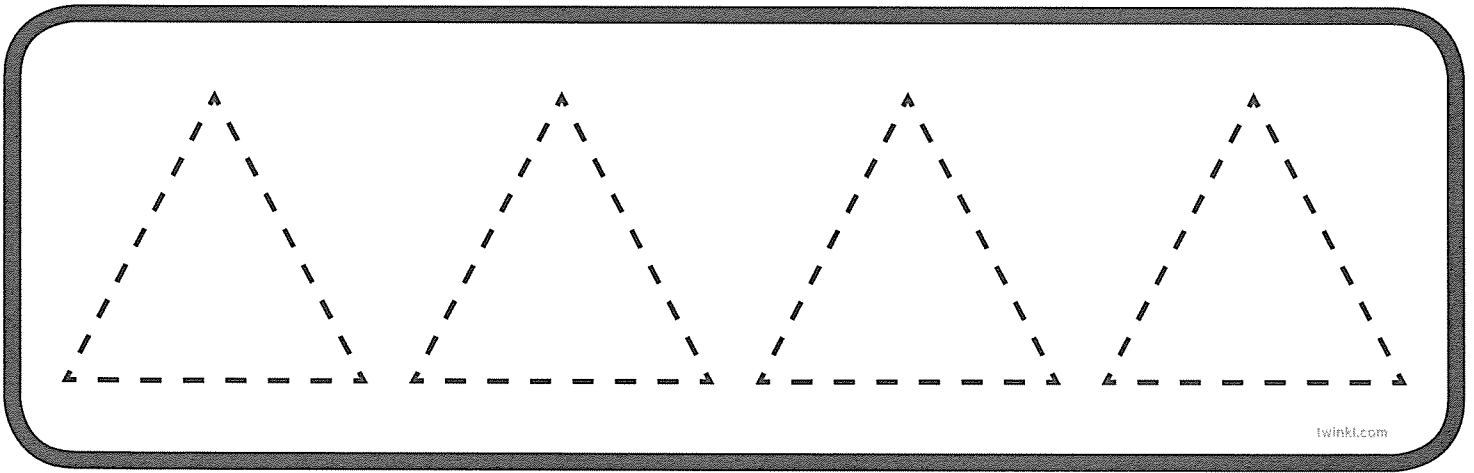
3 _____
1 _____
9 _____
5 _____
10 _____

Write the colour names that start with:

y _____
br _____

bl _____
gr _____

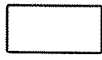
r _____
o _____





2D Shape Colouring


Can you colour the shapes to complete the picture?

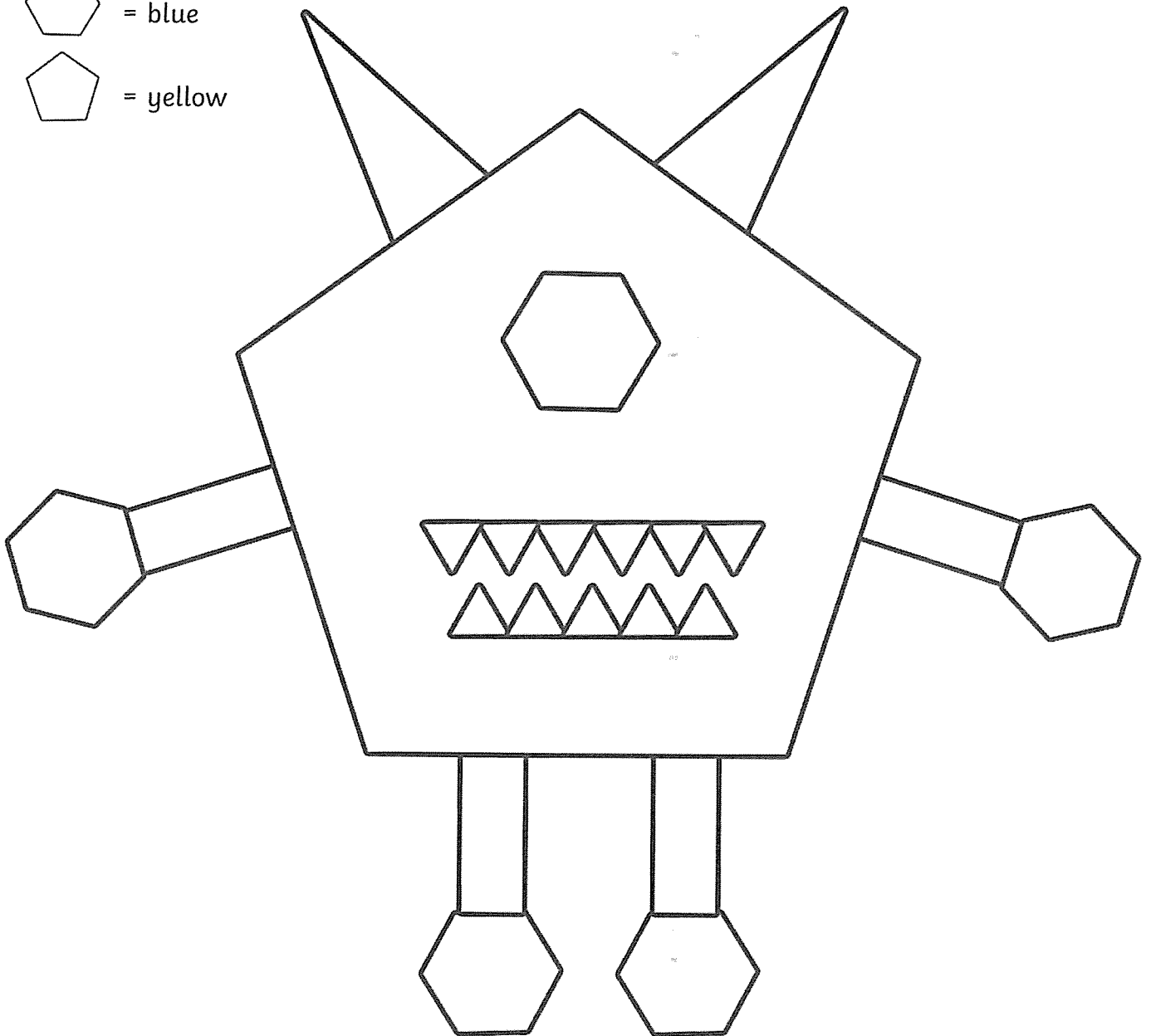
Key:

 = green

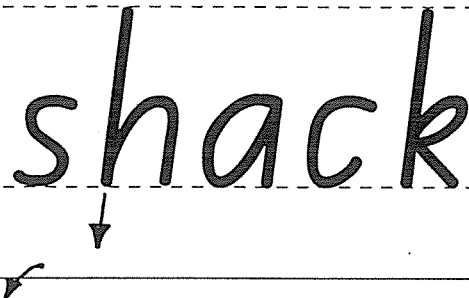
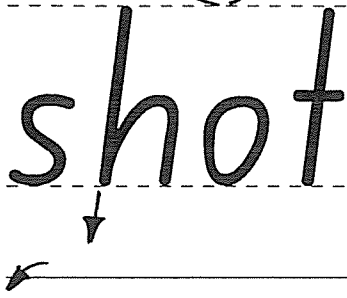
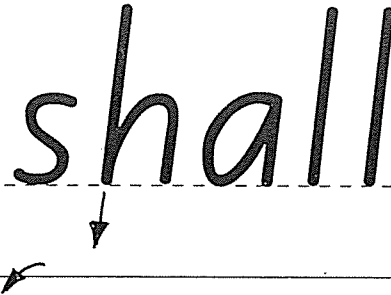
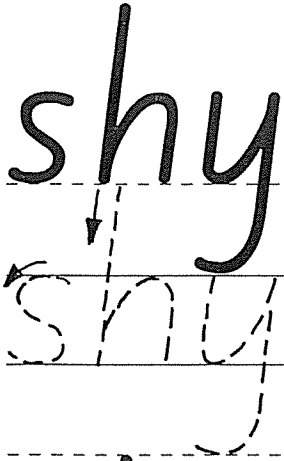
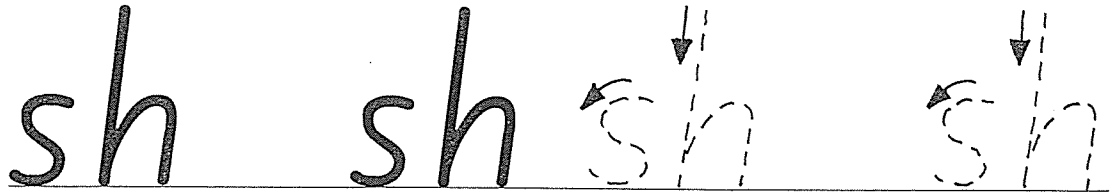
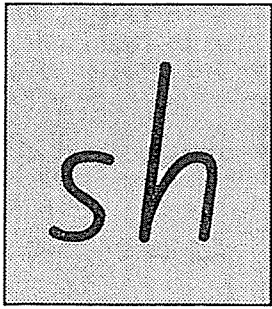
 = red

 = blue

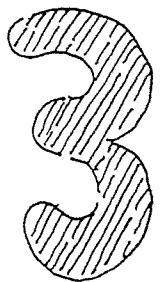
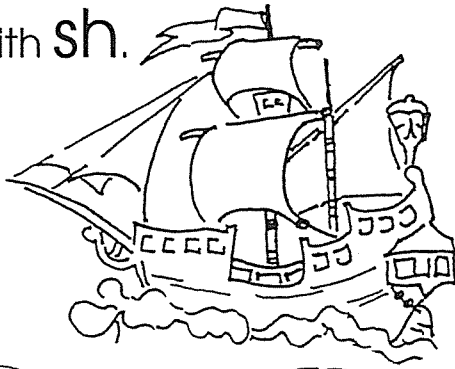
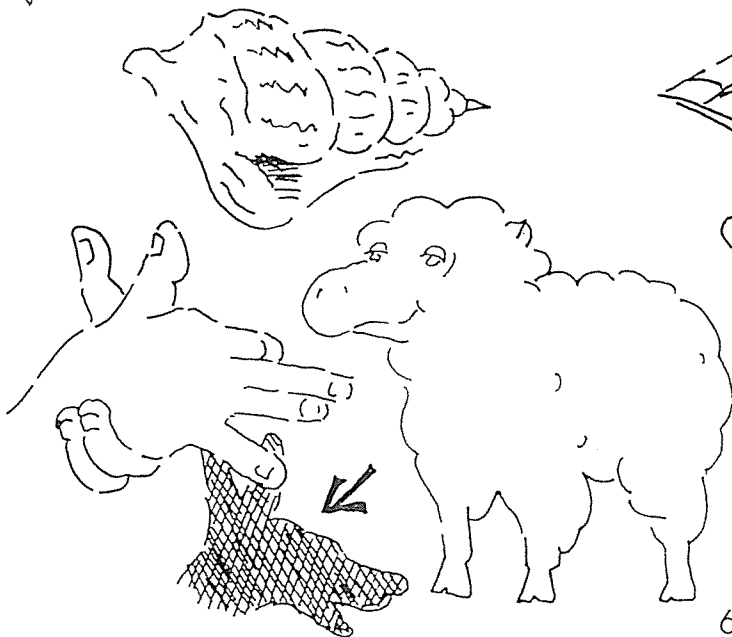
 = yellow



Track, trace, say and write.

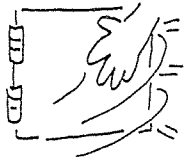


Colour all the things that start with sh.



Other words with **sh**. Write the missing **sh** in each word.

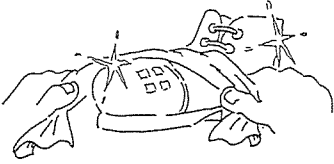
Say the words.



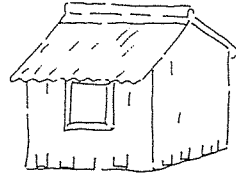
__ ut



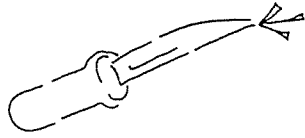
__ in



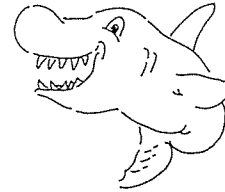
__ ine



__ ed

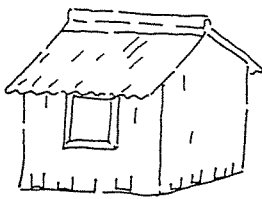


__ arp

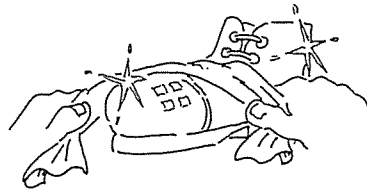


__ ark

Match the words to the pictures. Write the words in the shape boxes.



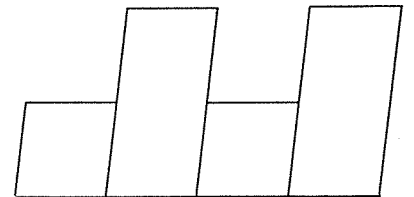
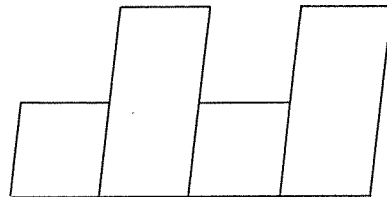
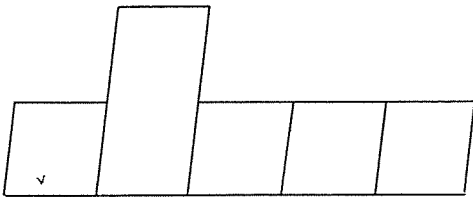
shine



shut



shed



Find little words in these big words.
Say all the words.

Draw a shark's sharp teeth.

shot

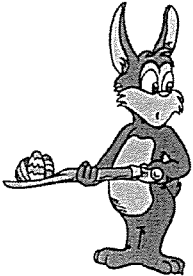
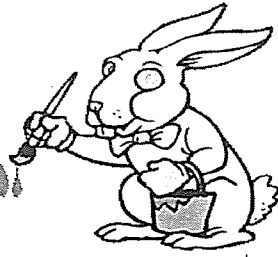
shin

shed

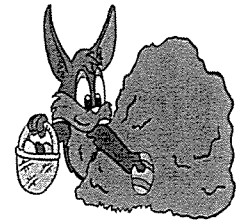
shark

Name: _____

HAPPY EASTER



G	E	G	G	S	B	F	H
B	A	S	K	E	T	O	I
U	S	G	H	G	R	T	D
N	T	R	G	E	A	L	E
N	E	A	H	U	B	F	B
Y	R	S	O	Z	B	I	L
D	E	S	P	R	I	N	G
C	A	R	R	O	T	D	M



Can you find these words hidden in the puzzle?

BASKET

EGGS

HOP

BUNNY

FIND

SPRING

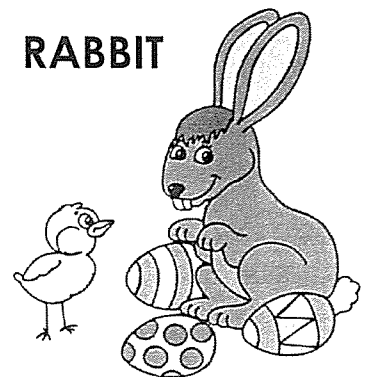
CARROT

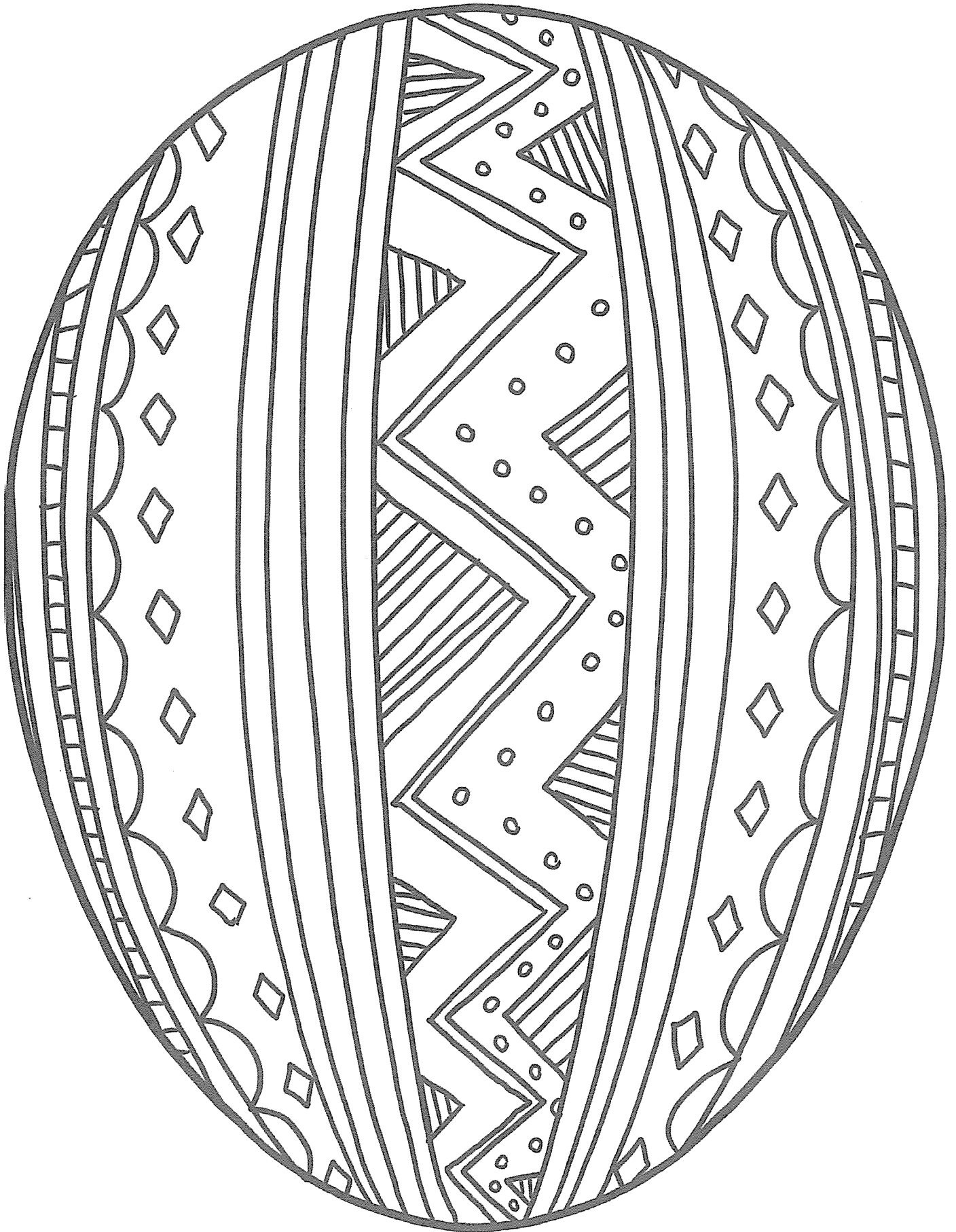
GRASS

RABBIT

EASTER

HIDE





100 POINTS of family fun

YOUR CHALLENGE IS TO SCORE A TOTAL OF 100 OR MORE POINTS

5 POINTS	5 POINTS	10 POINTS	10 POINTS	20 POINTS	20 POINTS	30 POINTS
Help clean up the kitchen after dinner.	Help prepare a family meal.	Read for 15 mins on your own.	Have a paper airplane contest.	Play a family board game.	Read a chapter book with an adult for half an hour	Create a quiz game for your family to play. Have an answer key.
Come up with 3 jokes to share with your family.	Offer to make a drink for someone in your family.	Teach someone in your family how to do something.	Go outside and watch the clouds for 15 minutes with an adult.	Cook a treat with an adult that you and your family can enjoy.	Write a letter or make a card for someone in a local nursing home.	Spend a whole day without any screens or technology.
Share memories of a favourite holiday or event over a meal.	Spend time with your family sharing 2 things you are grateful for.	Write a special note for someone in your family explaining why you love them (secretly leave it for them to find).	Capture 3 moments of family fun on a camera. Print them out and put them somewhere where you can see them.	Build a cubby house with an adult in your family.	Create a jar of compliments for someone in your family. Give it to them at a time you think they need it.	Create a gratitude tree on your fridge where each family member can record something, they are grateful for on a sticky note each day.
Play hide and seek inside the house.	Put a family favourite song on really loud and dance together.	Plan a family picnic to have in your front or backyard.	Play a game of cards with someone in your family.	Help fold and put away the washing.	Read a book of your choice and write a book review.	Open a 'family restaurant' where kids decide on the menu, help cook the food and clean up!
Have a staring contest with someone who lives with you.	Watch a movie as a family.	Make up a secret handshake with someone who lives with you. Practise it so you get really good at it.	Build something with a family member: Use a cardboard box, LEGOs, blocks, craft materials etc.	Create a kindness flyer to pin up somewhere in your local community.	Make your bed 4 days in a row.	Clean out your cupboard and prepare a bag of clothes or toys to donate to charity.

Exposition

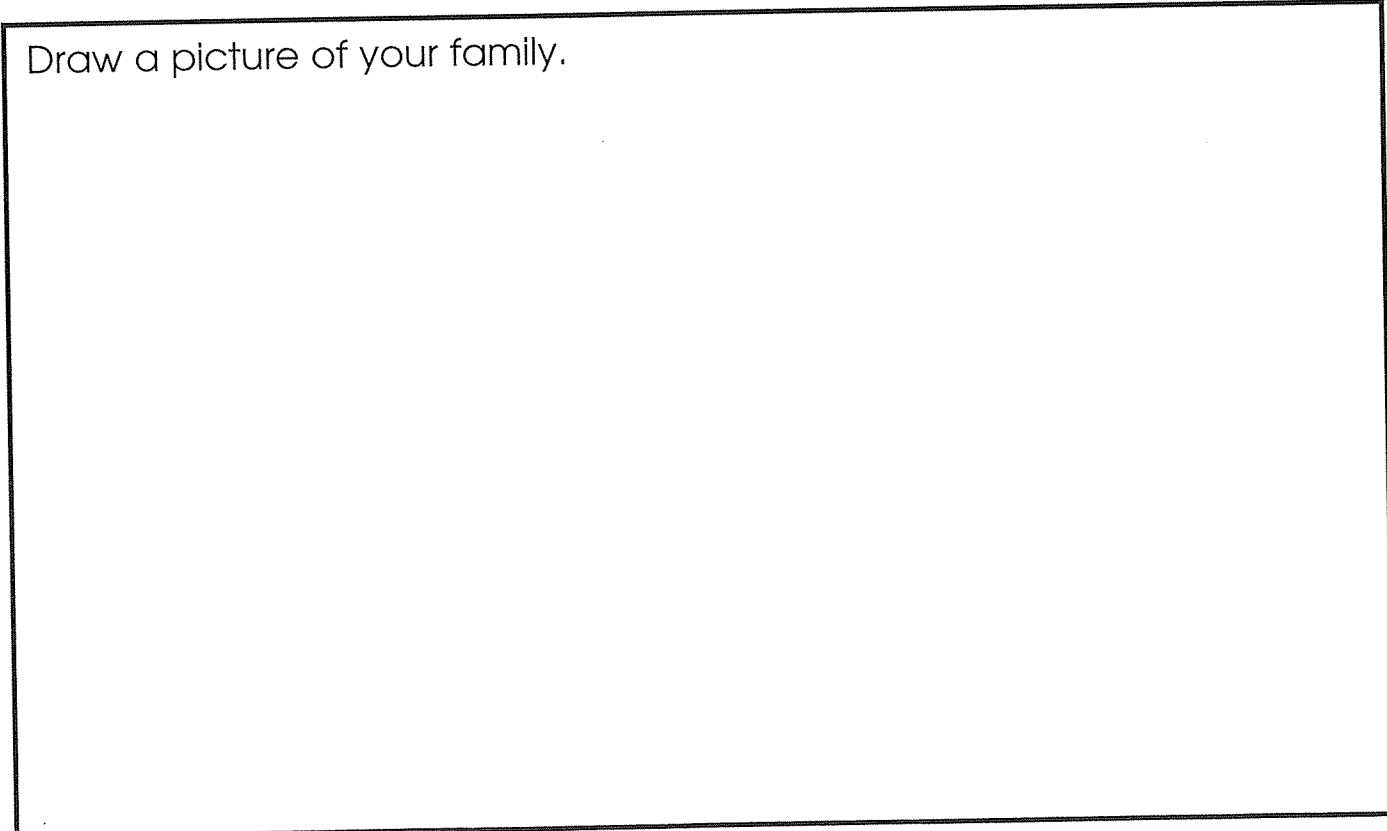
Name _____ Date _____

Families

Statement of Position: Why My Family is Important to Me.

Arguments: My family is important to me because they look after me. _____

Draw a picture of your family.



The dog sat.

My hair smells.

Our tree fell.

Dressing Up a Sentence

Write the original sentence: _____

Adjectives Describe the noun.	Noun Who or what?	Verb and Adverb What did they do? How did they do it?	Where? Where did it happen?

Write your new, exciting sentence: _____

Name: _____

My Puzzle Page

What am I? - Write my name and draw my picture.

I start with "t" and end
with "able".

I start with "t" and end
with "eeth".

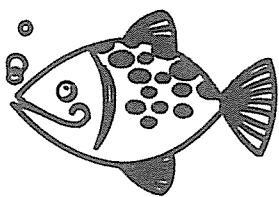
I start with "wh" and end
with "ale".

I start with "tur" and end
with "key".

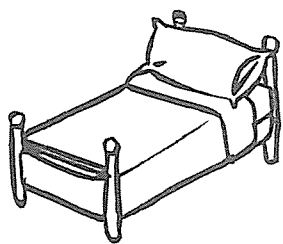
I start with "sp" and end
with "oon".

I start with "dr" and end
with "ink".

Draw a ring around the correct word.



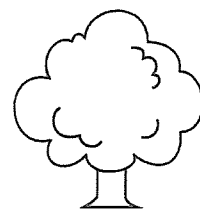
wish dish fish



bed fed red



feet meet sweet



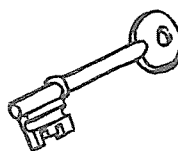
bee tree three



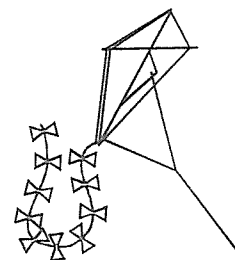
hand sand land



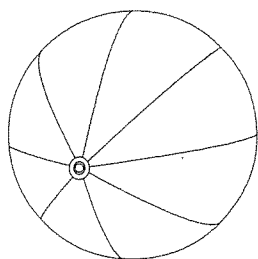
lift gift shift



key king keep



kill kind kite



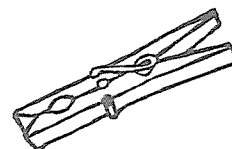
wall ball bull



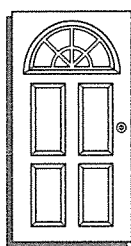
bat but bit



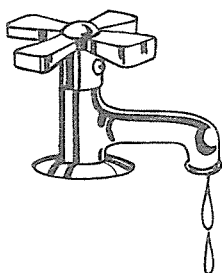
pain main rain



peg leg beg



dare door dear



tap top tip



hot hut hat



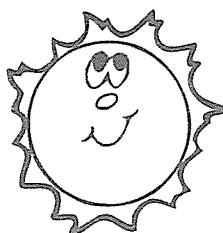
ran pun pan



mug rug hug



mine nine fine



sun fun run

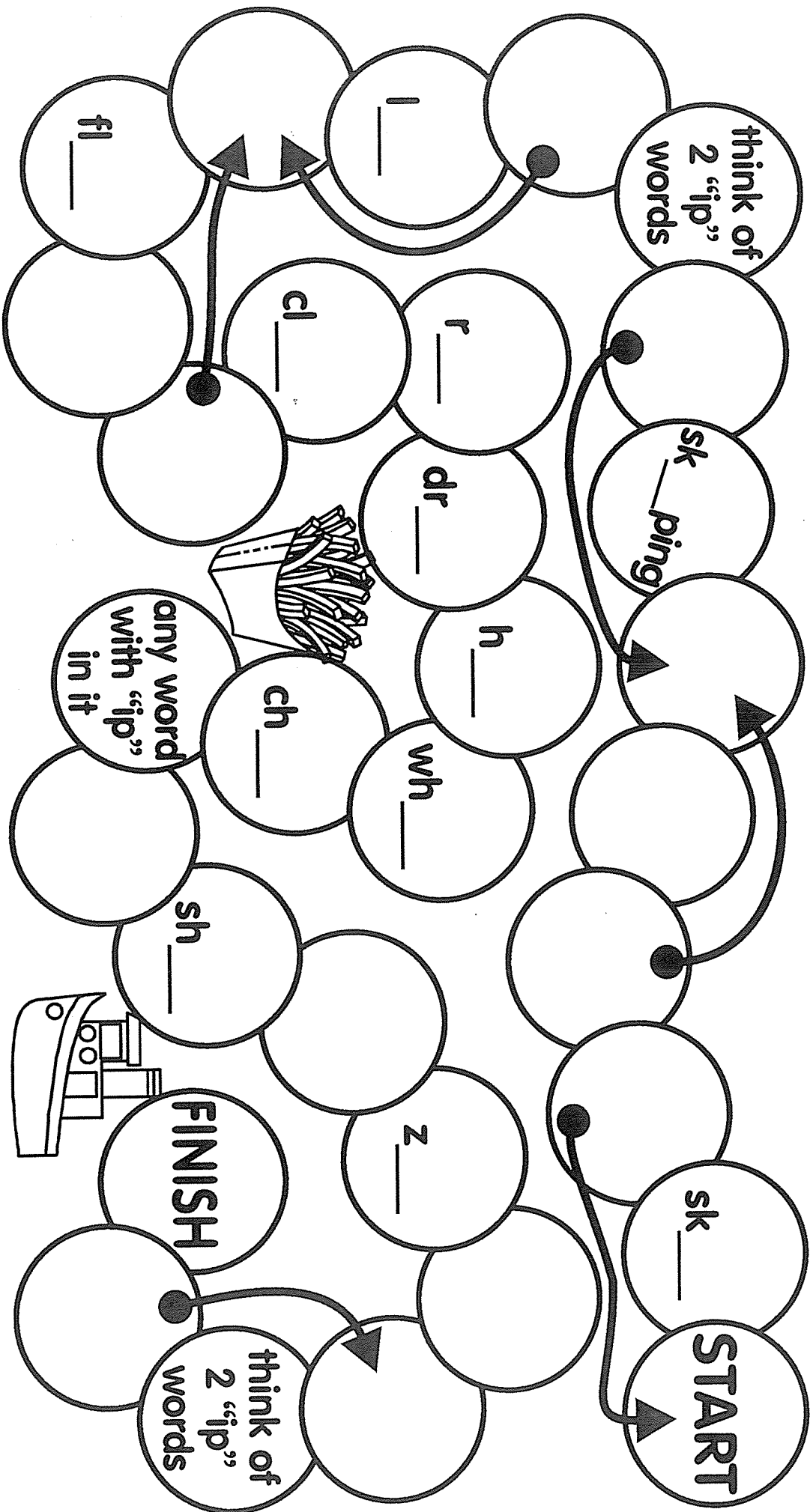


look book hook

“ip”

PHONICS DICE GAME

Roll the dice. Add “ip” in the space to make a word and say it out loud. (Optional - put the word in a sentence.) Follow any arrows. If you cannot say the word, ask a friend to help you and go back 2 spaces.



CVC Writing Word Activity Sheet

bun



Read it



Say it

Write it *bun bun*



Write it



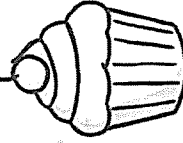
Fill the space

--	--	--



Colour it

bun



Spell it

--	--	--	--



Cut out

n	b	u
---	---	---

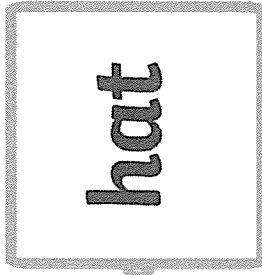
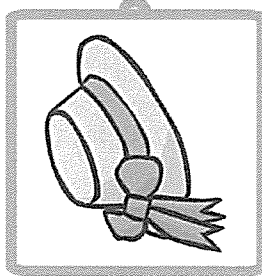
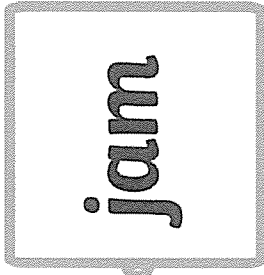
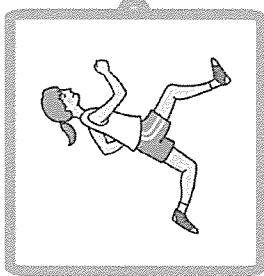
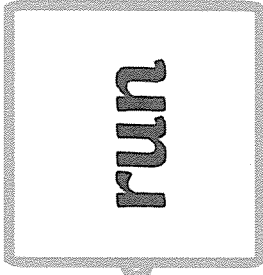
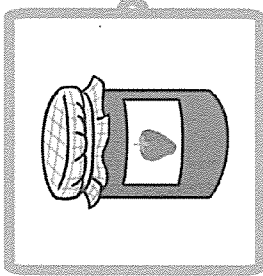
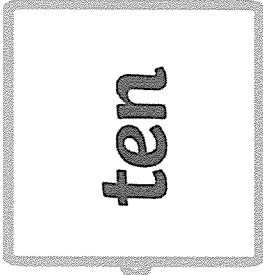
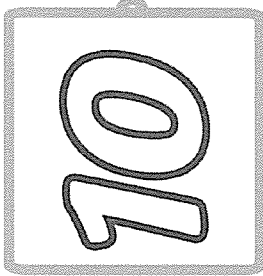


CVC Word Activity Booklet

Name _____



CVC Word and Picture Matching Worksheets



CVC Writing Word Activity Sheet



Read it

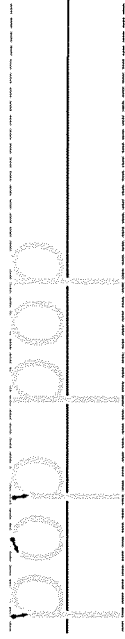
pop



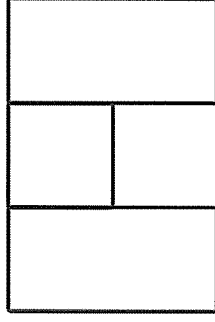
Say it



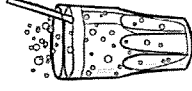
Write it



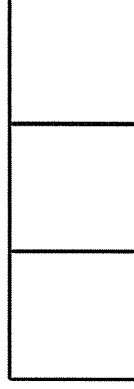
Fill the space



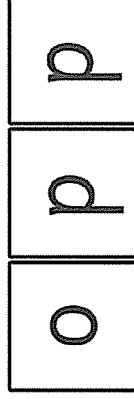
Colour it



Spell it

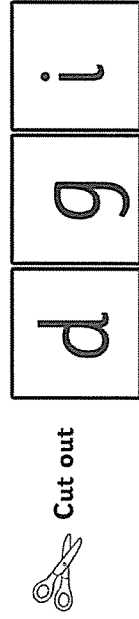
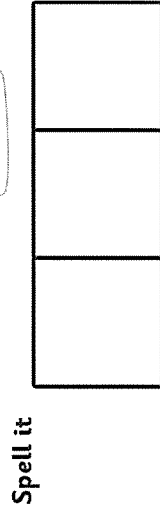
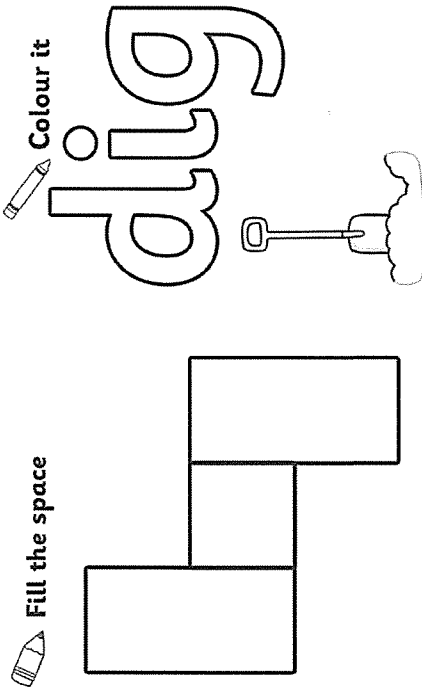
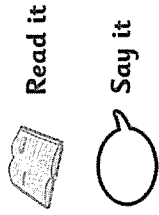


Cut out

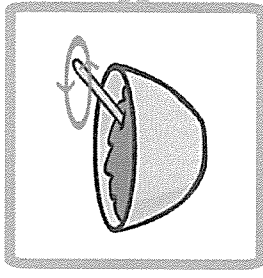


CVC Writing Word Activity Sheet

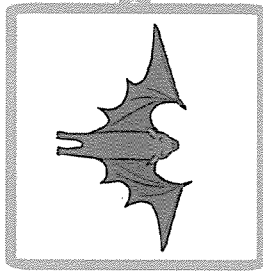
dig



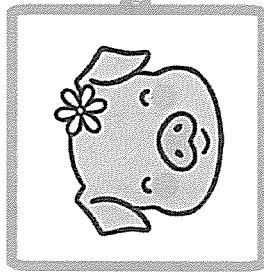
CVC Word and Picture Matching Worksheets



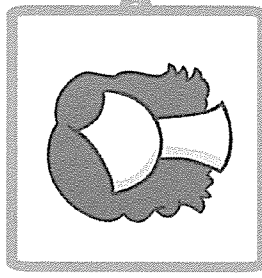
wig



bat



mix

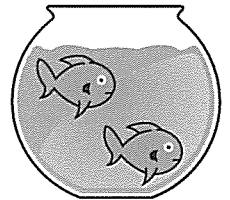
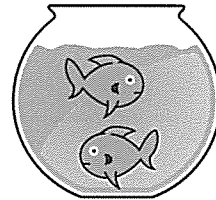
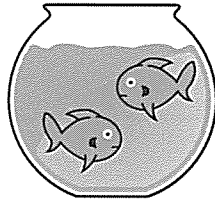
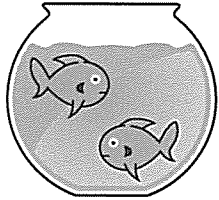
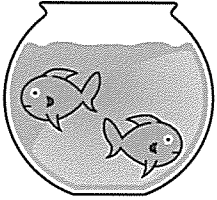


pig

Name: _____

Counting by 2s

a. Find the total number of fish by counting by 2s.



2

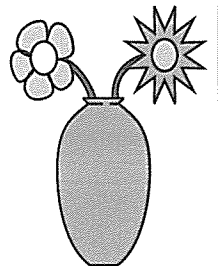
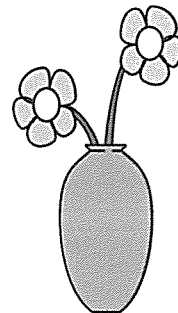
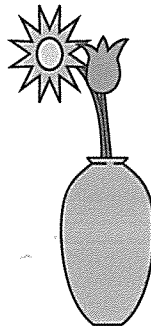
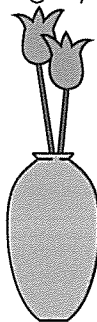
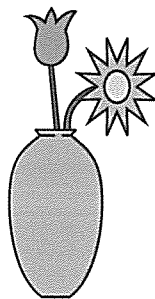
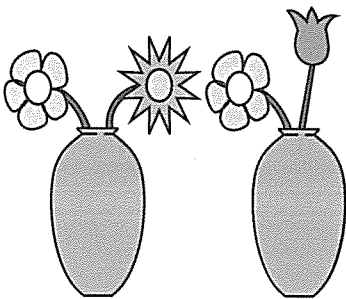
4

6

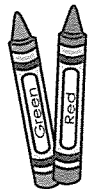
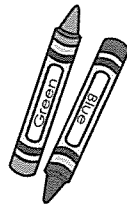
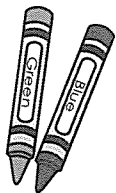
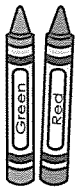
8

10

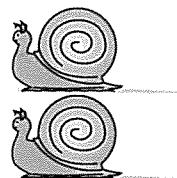
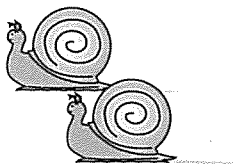
b. Find the total number of flowers by counting by 2s.



c. Find the total number of crayons by counting by 2s.

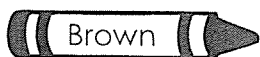
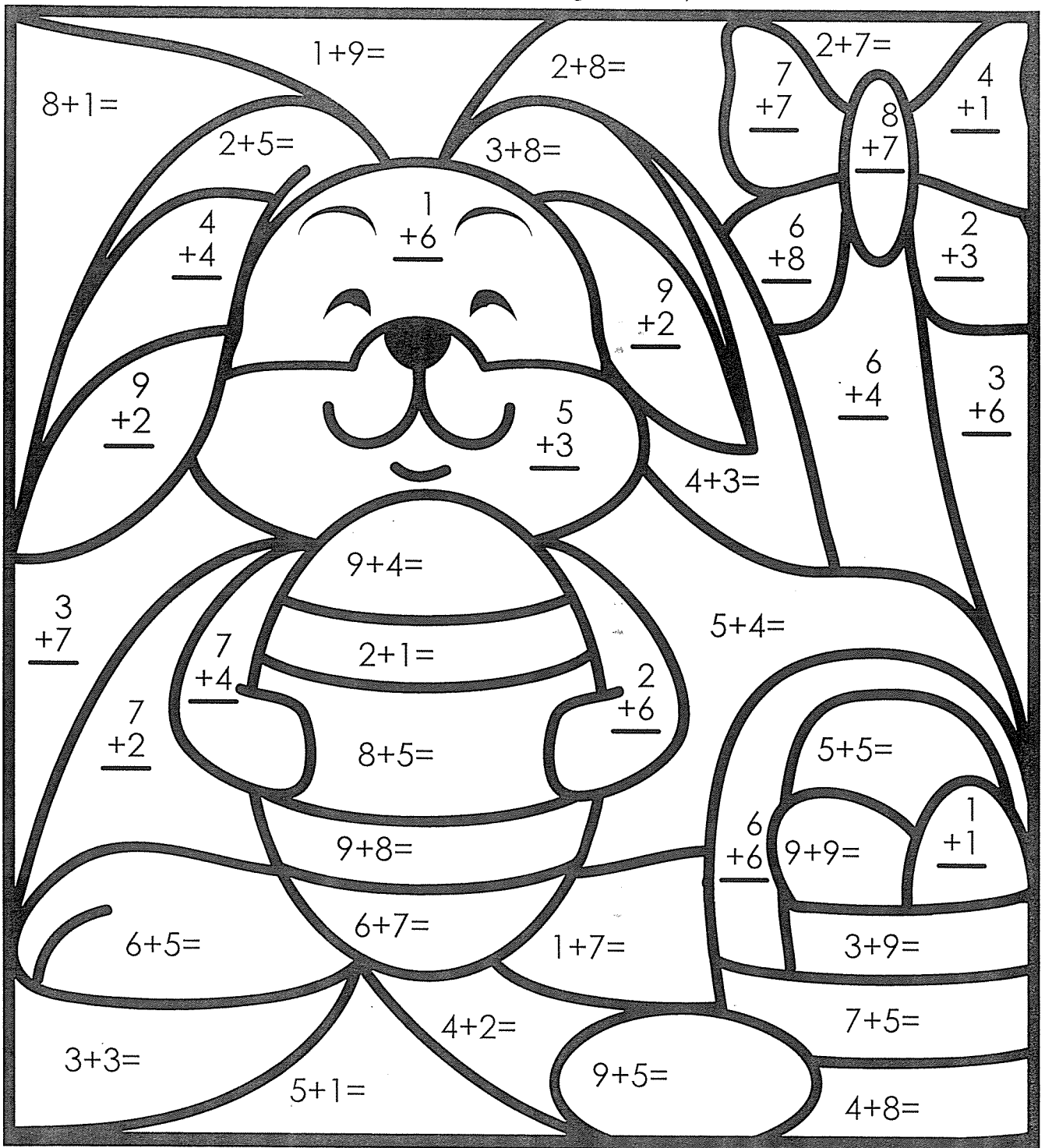


d. Find the total number of snails by counting by 2s.



Name: _____

Write the answer for each problem. Then, color according to the key at the bottom.



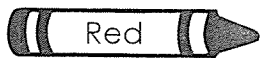
Brown

12, 15



Yellow

7, 8, 11



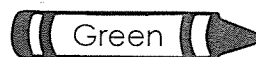
Red

5, 14



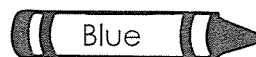
Pink

2, 3, 17



Green

6



Blue

9, 10

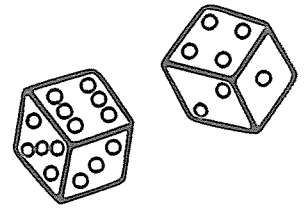


Purple

13, 18

Directions:

- Roll the die and record the number in the middle column.
- In the left column write the number that is 1 less.
- In the right column write the number that is 1 more.



one less	number	one more



SUBTRACTION COVER-UP UP TO 12

Subtraction Cover Up is a subtraction game with numbers up to 12. As well as subtraction, this game also involves strategy - trying to make a line of 4 counters before your partner can.

Age range: 1st Grade +

Number of players: 2

Learning: Subtraction facts to 12, strategy and logical thinking

You will need

- Each player will need 10 counters of a single color. E.g. Player 1 – red, Player 2 – blue.
- 1 dice (for harder game)

Instructions

- Each player chooses a subtraction fact to work out. If they get the fact correct, then they cover it up with a counter.
- If a player cannot go, or gets an answer wrong, then play passes to the next player.
- The first player to make a line of 4 counters (horizontal, vertical or diagonal) wins the game.

Variations

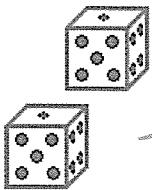
- Harder game:
 - Each player rolls a dice.
 - The player can then use a counter to cover up any subtraction fact on the board which the number on the dice answers. E.g. if the player rolled a 3, they could cover up 4-1, 9-6, 8-5, ...
 - If a player gets 3 counters in a row, they win the game.
- Each time a player makes a line of 3 horizontal counters they can remove one of their opponent's counters from the board and return it to them. The first player to place all their 10 counters wins the game.

SUBTRACTION COVER UP

UP TO 12

CHOOSE YOUR SUBTRACTION FACT TO WORK OUT.
THE FIRST PLAYER TO GET 4 IN A ROW WINS THE GAME!

5-3	9-6	11-5	8-7	4-2	9-5
4-1	6-2	8-3	8-2	6-1	8-7
10-5	6-4	9-8	10-7	9-3	12-8
11-7	12-9	10-4	6-5	9-4	7-1
9-4	11-9	7-6	5-1	12-6	8-5
12-9	11-5	8-6	10-5	10-9	7-3

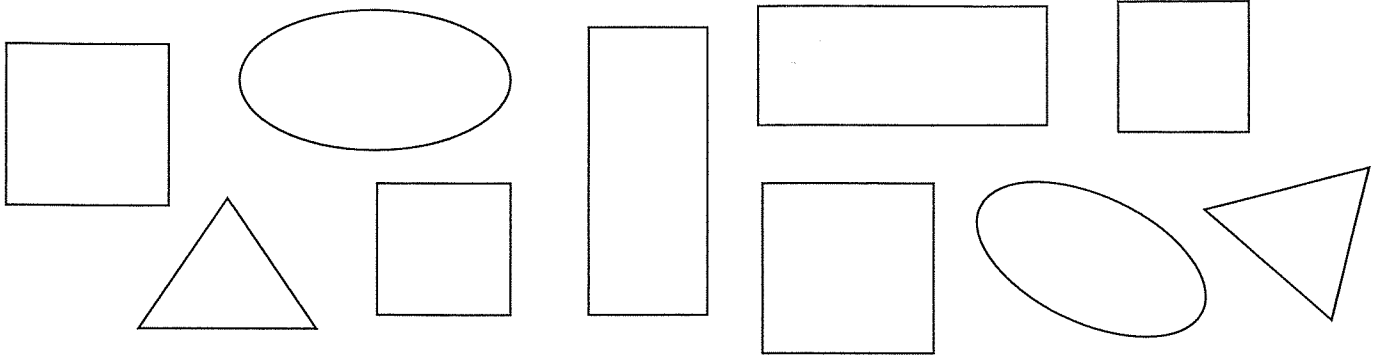


Name: _____

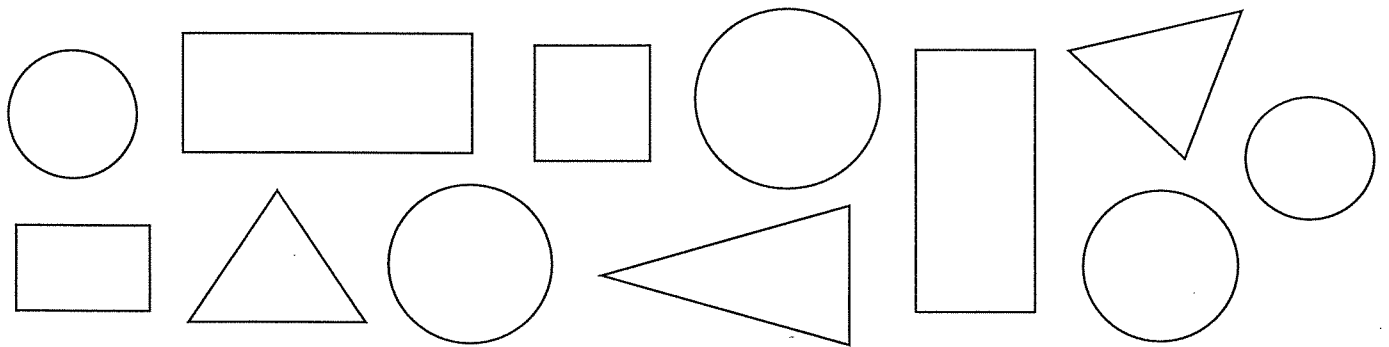
Date: _____

Colouring 2D Shapes

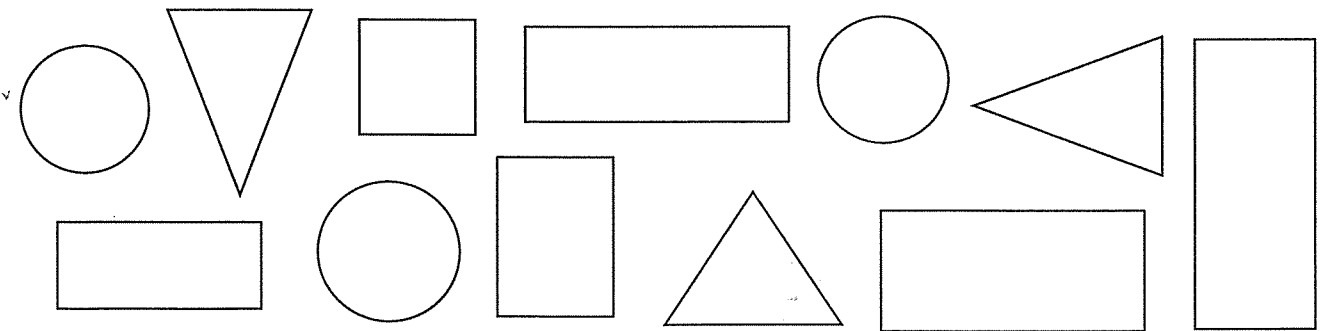
Colour all the squares red: _____



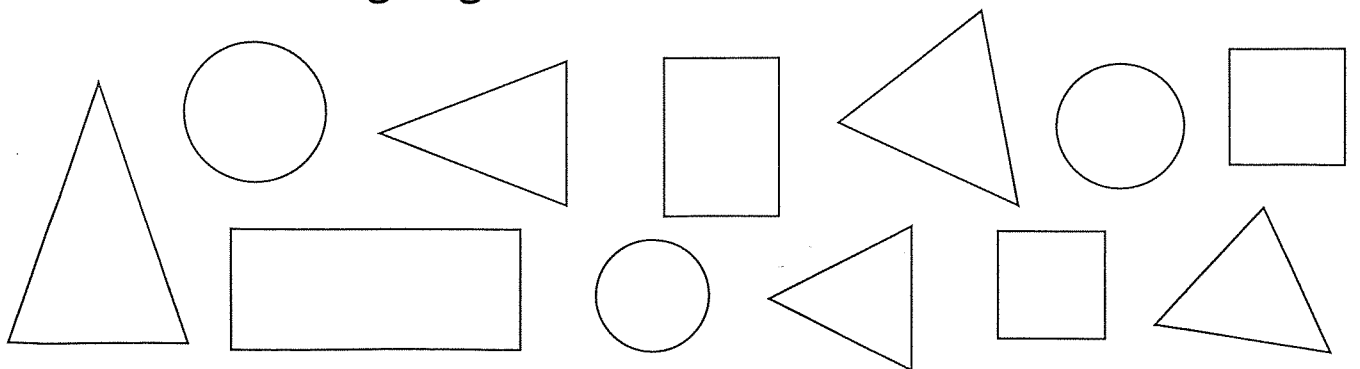
Colour all the circles blue: _____



Colour all the rectangles yellow: _____




Colour all the triangles green: _____





2D Shape Colouring

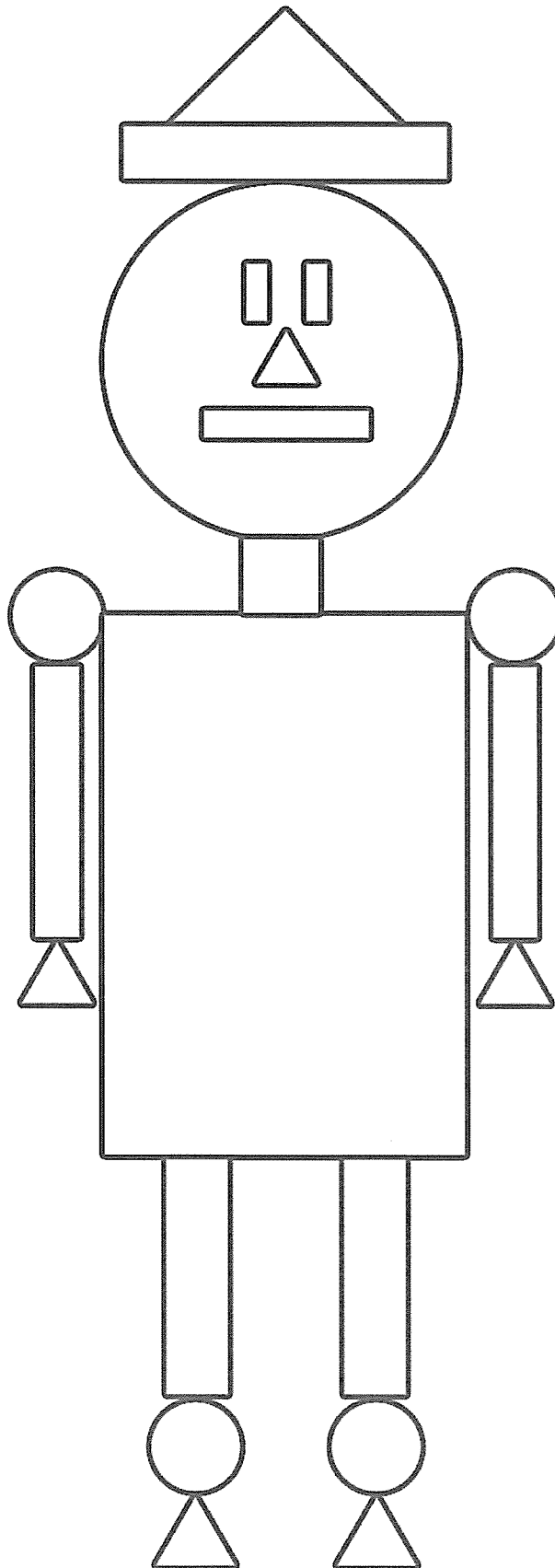
Can you colour the shapes to complete the picture?

Key:

 = red

 = blue

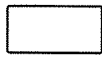
 = yellow





2D Shape Colouring


Can you colour the shapes to complete the picture?

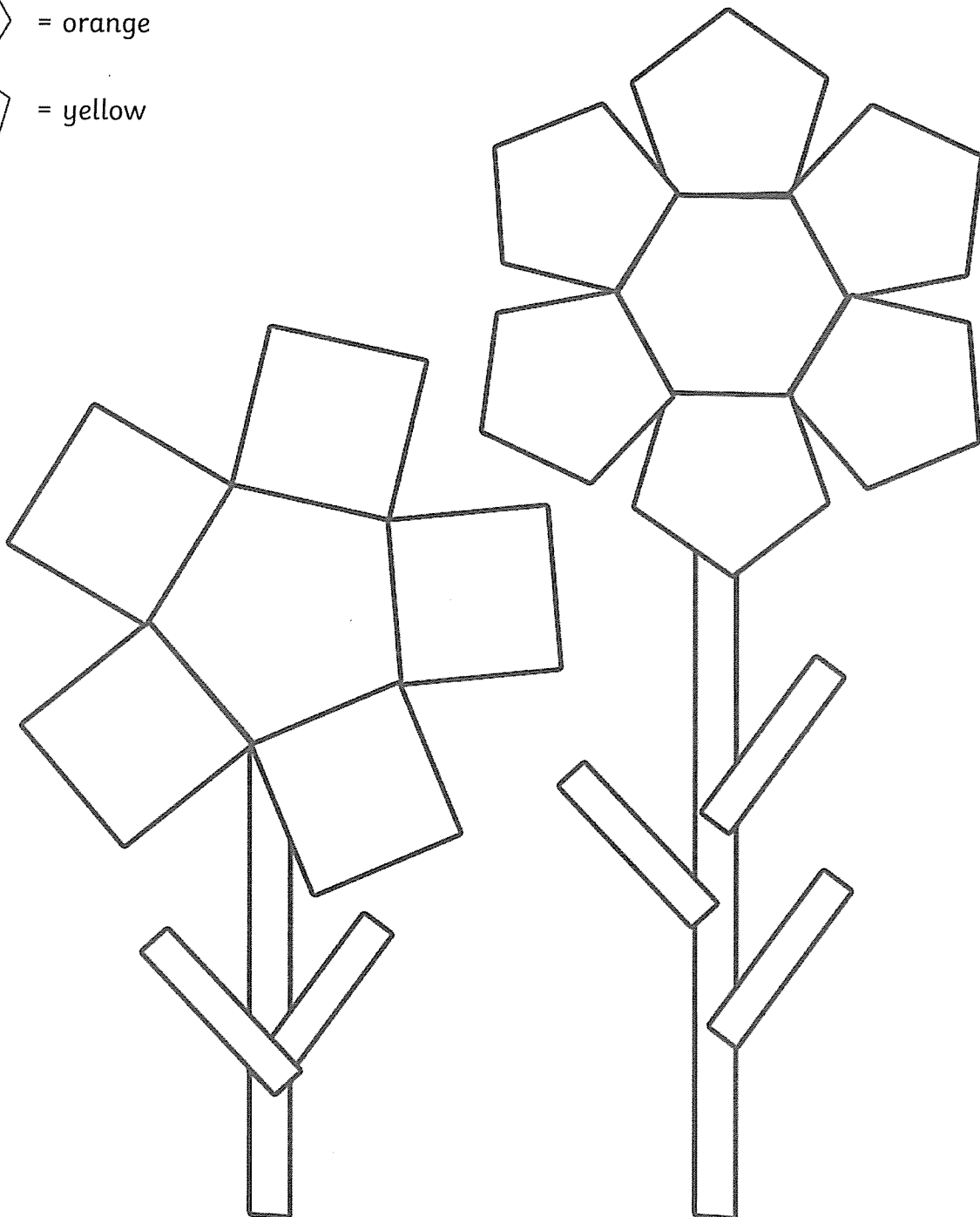
Key:

 = green

 = purple

 = orange

 = yellow



2D Shape Colouring

Can you colour the shapes to complete the picture?

Key:



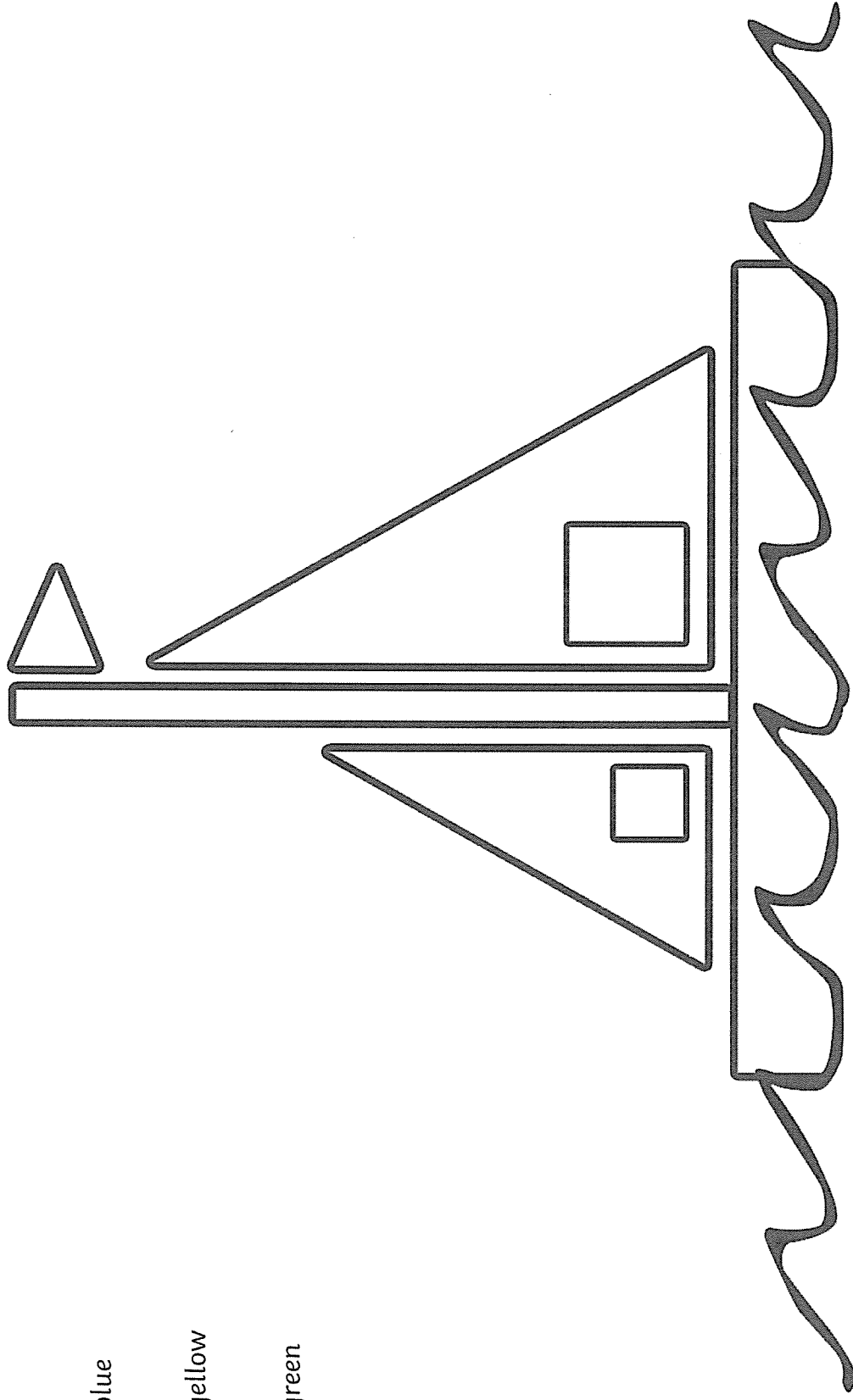
= blue



= yellow



= green



Emoji Addition Facts Up to 20

Solve the calculations to reveal the hidden picture. Each answer has a special colour.

20 = yellow 12 = blue 10 = white 6 = red 15 = pink background colour = black

	$12 + 8$	$15 + 5$	$17 + 3$	$14 + 6$	$9 + 11$	$15 + 5$	$4 + 16$	
$6 + 6$	$0 + 10$	$5 + 5$	$3 + 7$	$8 + 12$	$8 + 2$	$10 + 0$	$9 + 1$	$8 + 4$
$3 + 9$	$2 + 8$		$6 + 4$	$20 + 0$	$7 + 3$		$6 + 4$	$10 + 2$
$14 + 6$	$4 + 6$	$3 + 7$	$1 + 9$	$7 + 13$	$2 + 8$	$1 + 9$	$3 + 7$	$0 + 20$
$0 + 20$	$3 + 17$	$11 + 9$	$2 + 18$	$5 + 15$	$6 + 14$	$9 + 11$	$12 + 8$	$5 + 15$
$14 + 1$	$7 + 8$	$19 + 1$	$4 + 2$	$3 + 3$	$6 + 0$	$18 + 2$	$9 + 6$	$0 + 15$
$2 + 13$	$12 + 3$	$16 + 4$	$0 + 6$	$3 + 3$	$5 + 1$	$20 + 0$	$10 + 5$	$4 + 11$
	$1 + 19$	$15 + 5$	$4 + 16$	$13 + 7$	$6 + 14$	$1 + 19$	$16 + 4$	

Write 3 addition calculations where the total is 20.

1. _____ 3. _____

2. _____

Emoji Subtraction Facts Up to 20

Solve the calculations to reveal the hidden picture. Each answer has a special colour.

10 = yellow

11 = blue

13 = white

8 = brown

5 = red

background
colour = black

	20 - 12	10 - 2	18 - 10	20 - 10	14 - 6	19 - 11	12 - 4	
15 - 5	16 - 8	13 - 0	15 - 7	17 - 7	20 - 12	14 - 1	17 - 9	11 - 1
20 - 15	18 - 5		20 - 7	10 - 0	19 - 6		20 - 7	15 - 10
12 - 7	14 - 3	15 - 2	14 - 4	15 - 5	13 - 3	17 - 4	20 - 9	18 - 13
10 - 0	16 - 5	13 - 3	19 - 9	18 - 8	20 - 10	12 - 2	15 - 4	18 - 8
20 - 10	20 - 9	10 - 0	13 - 3	20 - 7	12 - 2	16 - 6	12 - 1	13 - 3
14 - 4	11 - 0	11 - 1	18 - 5	18 - 8	19 - 6	20 - 10	17 - 6	14 - 4
	17 - 7	15 - 5	16 - 3	12 - 2	15 - 2	16 - 6	19 - 9	
			19 - 9	14 - 4	10 - 0			

If I know that $20 - 5 = 15$, what other subtraction or addition related facts do I know?
