Expressing Feelings

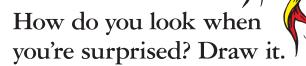
Everyone expresses feelings in different ways.

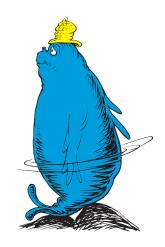
When some people get angry, they yell—but yelling can make other people feel sad.

There are things you can do when you're angry that don't make someone else feel bad.

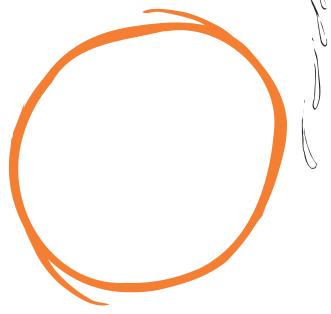
You can squeeze a pillow or do jumping jacks instead.

It is good to talk about how you feel.

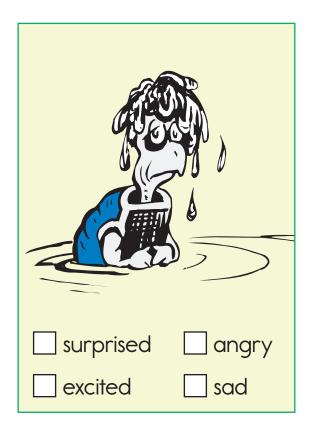


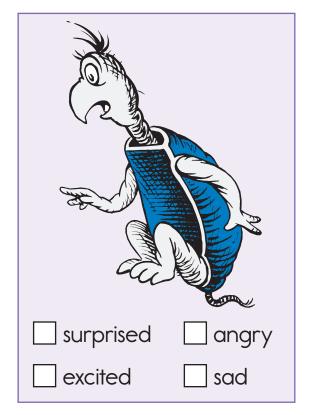


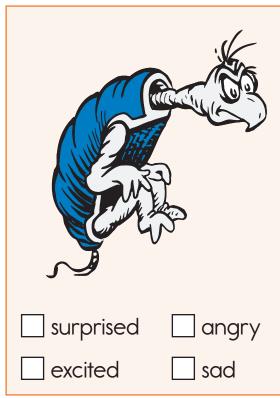
How do you look when you're tired? Draw it.

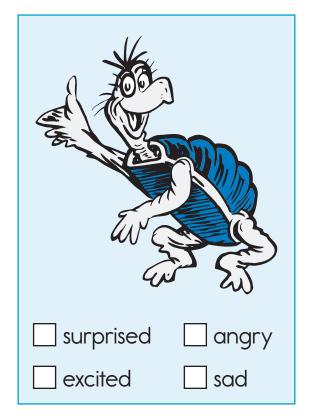


Put an X in the box next to the feeling that matches the picture.









How many of these good deeds have you done? Draw a star on each one that you've done this week.

help a family member	recycle	volunteer	make your bed	cheer someone up
help an animal	bake someone a treat	help a teacher	clean your room	help a teammate
give someone a hug	help make dinner	hold the door for someone	donate your old toys	make someone smile
do the dishes	raise money for charity	clear the table	give a compliment	take care of someone smaller than you
be nice to someone who is lonely	say thank you	plant a flower	talk to an old friend	pick up trash on the ground

How many stars did you get? _____

How can you earn a star today?

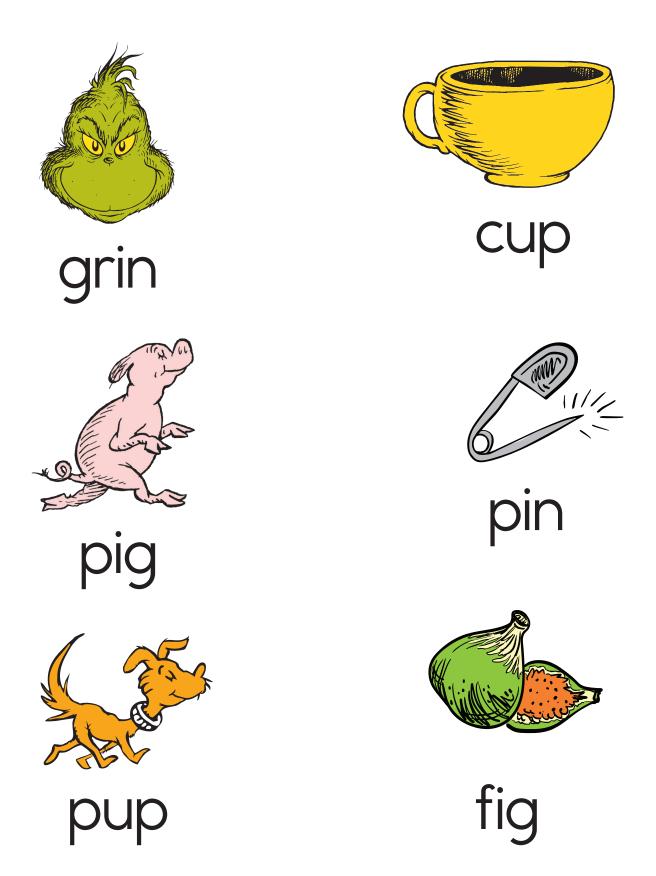


Looking for more?





Draw lines to connect the things that rhyme.



Draw a line to connect the words that rhyme. *Remember:* A letter **E** at the end of a word changes the sound of other vowels.

win bit

kite cube

car cub

tub bar

fine fin

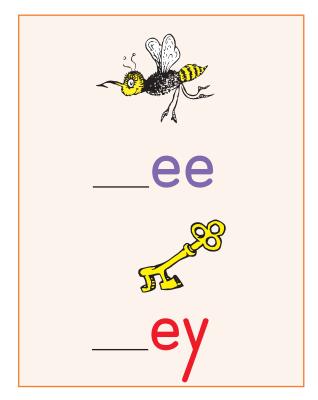
kit mine

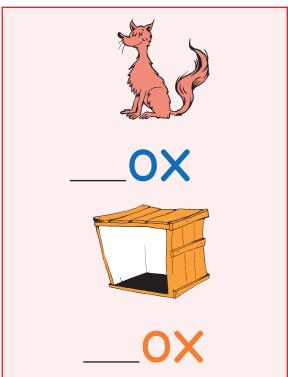
care bare

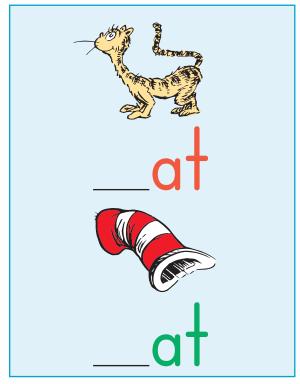
tube bite

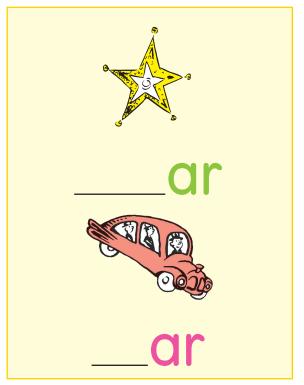
Rhyme Time

Complete the rhyming words by adding the missing letters.









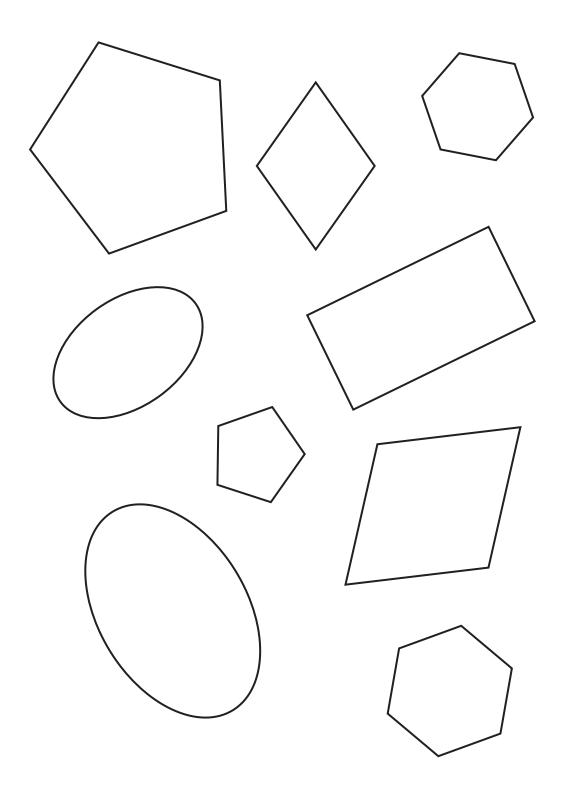


Looking for more?





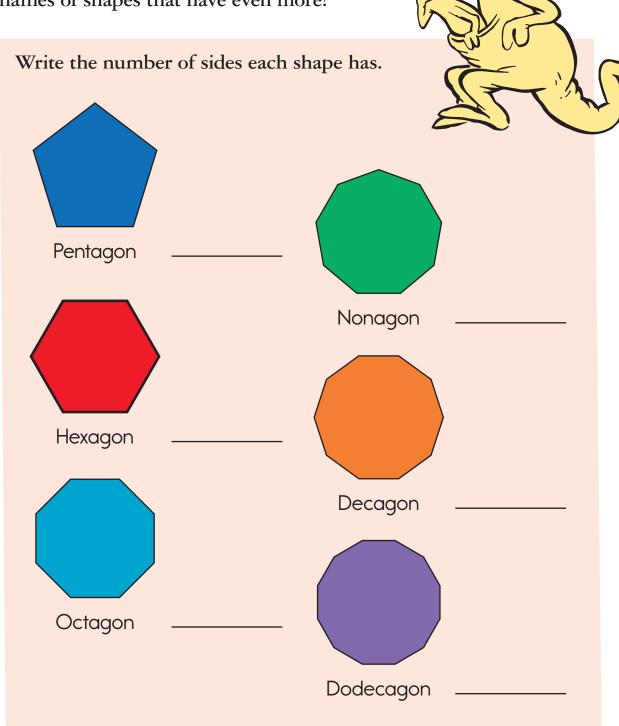
Color every diamond purple. Color every oval green. Color every pentagon yellow. Color every hexagon red.



Find four shapes hidden in the picture and color them. Count the number of sides and corners for each shape you find. TM & © Dr. Seuss Enterprises, L.P. 2022. Published by Random House Children's Books

Polygons

We've seen shapes with two sides and shapes with three and four. Let's learn the names of shapes that have even more!





Looking for more?





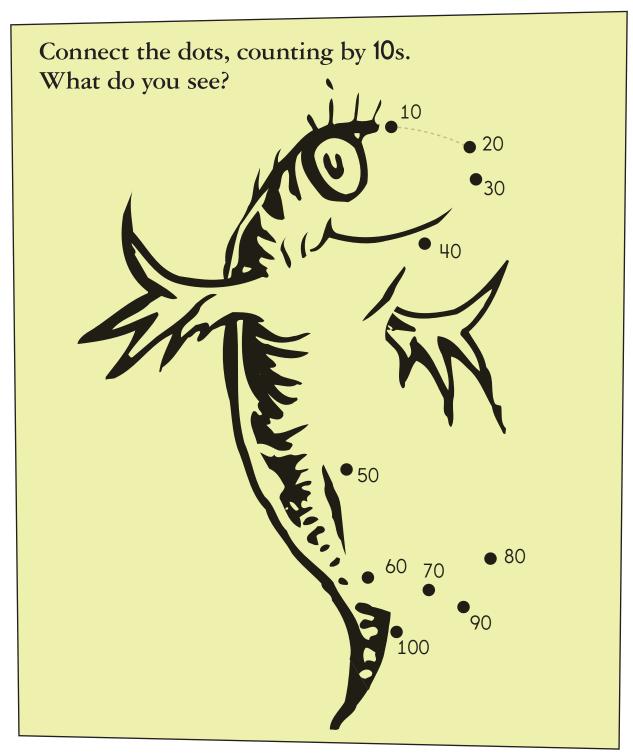
Count by 10s. Color each tenth number red.

8 9 0 11 2

13 14 15 16 17 18

19 20 21 22 23 24

25 26 27 28 29 30

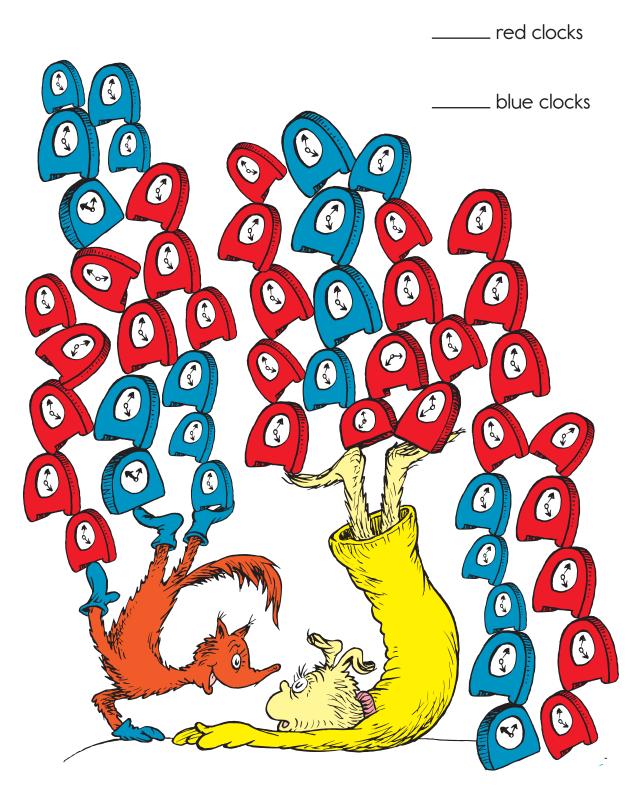




Skip Counting



How many red clocks do you see? How many blue clocks? Count by fives and write the number of each.



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Skip Counting: Hundreds

We can count even faster if we count by hundreds!

Color every hundredth number.

10	20	30	40	50	60
70	80	90		110	120
130	140	150	160	170	180
190	200	210	220	230	240
250	260	270	280	290	300
310	320	330	340	350	360
370	380	390		410	420
430	440	450	460	470	480
490	500	510	520	530	540
550	560	570	580	590	600

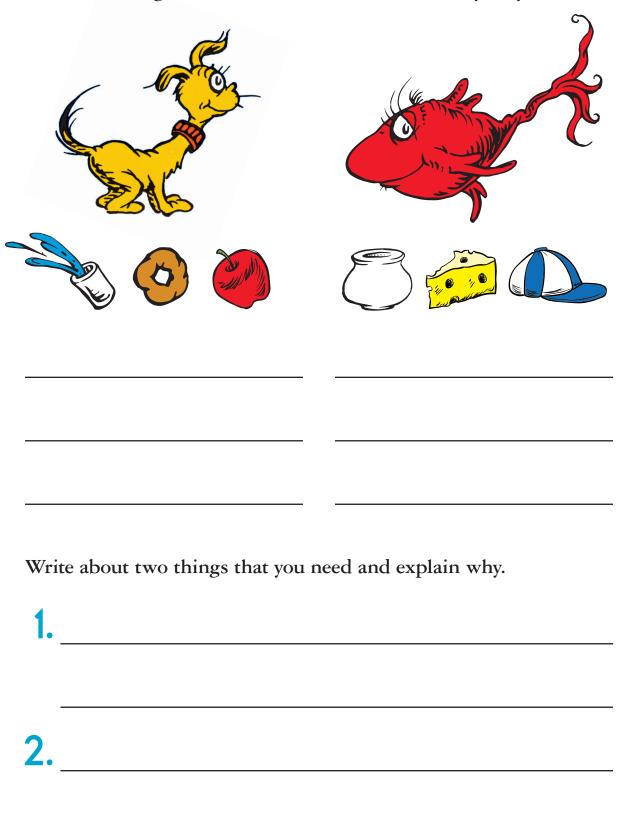


Looking for more?





Circle one thing under each animal. Then write why they need it.



I'm the Only Me

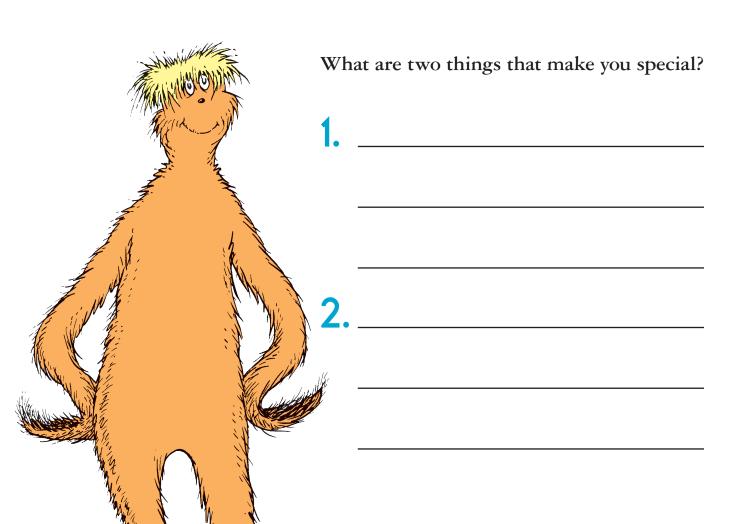
What are four things you can do that many people can't do?

1. _____

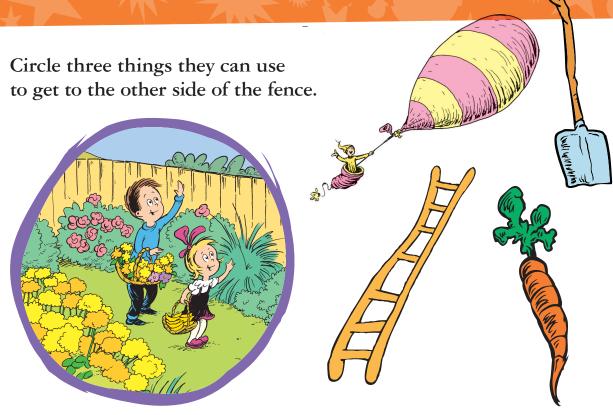
2.____

3. _____

4. _____



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Which way makes the most sense?

Which way would be the most fun?

Which way would be the most difficult?

Which way would be the easiest?

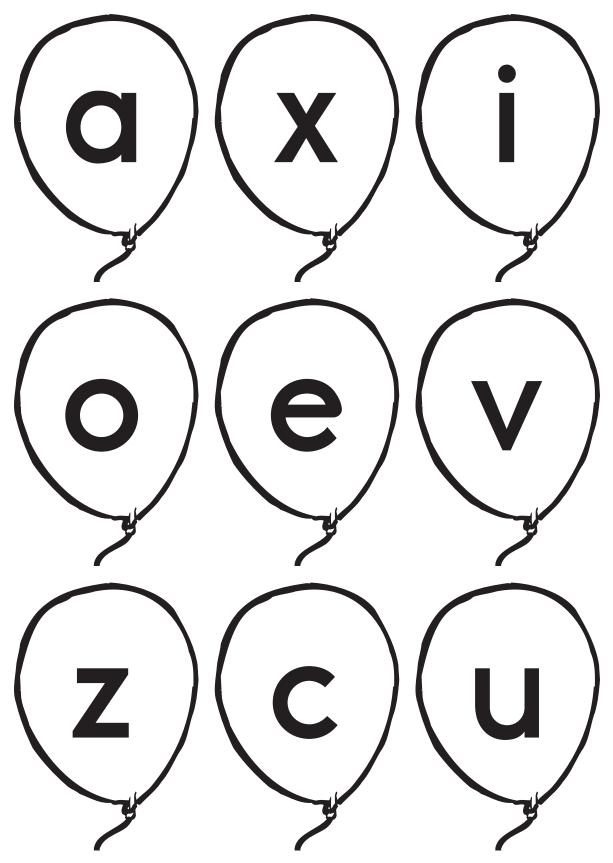


Looking for more?



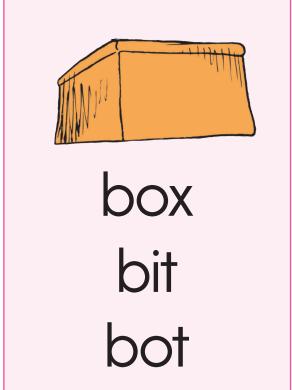


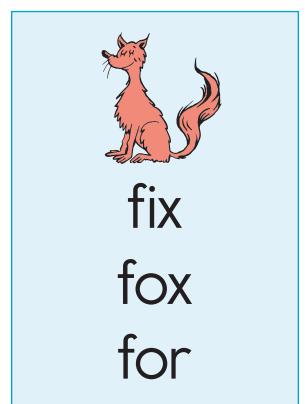
Color all the balloons with vowels.

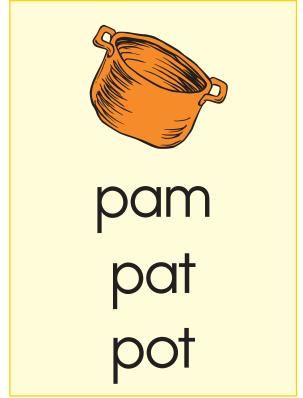


Circle the word for each thing with a short o sound.









Circle all the words that have the letter A in them.

pine

bat

pan

sat

rug

bin

rake

sun

happy

stare

bite

fine

rate

fun

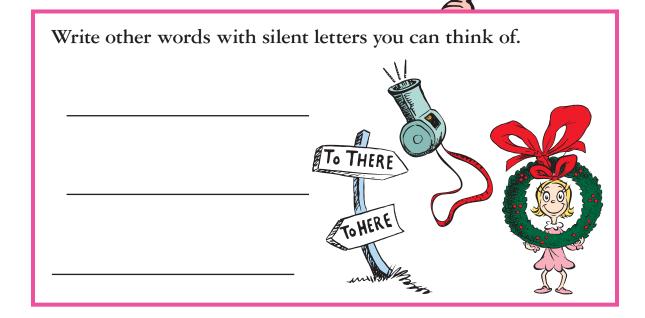
rot

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jog

Which letters are silent? Read the words out loud, then circle all the silent letters.

write knit
night knife
light lamb
island ghost
comb yolk





Looking for more?







My Science Log

Name:

Topic:

Date:



www.randomhouse.com/kids

1. Ask a Question

What do you want to know? What are you curious about? Why should we test this?



2. Make a Prediction

What do you think will happen? Why?



3. Perform a Test

3. Periornia lesi				
How will you perform the experiment and measure your data?				
	2000			

4. Conclude and Reflect

What happened? Did the results agree or disagree with your predictions? What did you learn from this? How can your results be connected to everyday life?



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