Circle the letter on the right that is the same as the letter on the left.

Α	Т	Н		F
В	D	E	Н	В
С	Q	C	G	0
D	D	0	G	В
Е	F	E	Н	В
F	E	Т	F	L
G	В	Q	G	С
Н	F	Н	F	В
I	L	Т	J	Ι

There are 8 of the letter  ${\bf A}$  below. Find and circle all of them.

L	K	J	A /	U	S
Α	W	R		О	M
X	С	A	Z	T	Α
0	Α	X	В	Y	Ε
I	E	P	С	Q	J
D	A	G	Н	Α	I
Н	F	F	Α	В	G

## How many of the letter **B** can you find?



	Circle the	e letter	in each ro	w that	is not like	the rest	
G	G	G	$\left(\begin{array}{c} \overline{\mathbf{C}} \end{array}\right)$	G	G	G	G
В	В	В	В	В	В	D	В
F	F	Ε	F	F	F	F	F
Т	F	T	1	7	T	Т	Τ
Q	Q	Q	Q	Q	Q	G	Q
K	K	K	K	K	Н	K	K
т	1	ı	1		1	1	ı

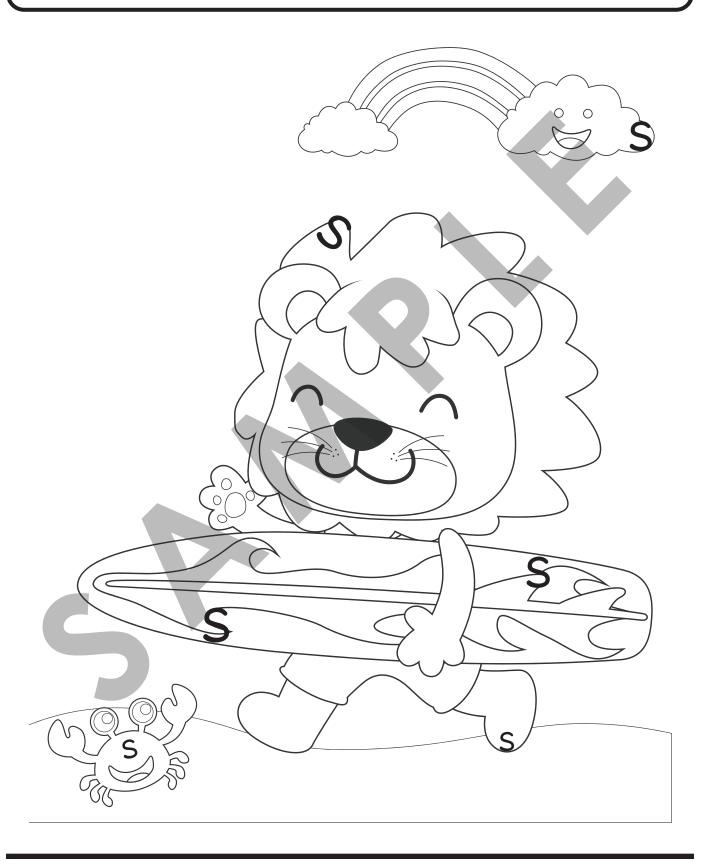
Circle the letter on the right that is the same as the letter on the left.

d	C	k	е	( <b>d</b> )
b	d	b	S	+
С	С	0	b	d
d	d	b	9	f
е	h	m	С	е
f	e		†	f
g	9	q	þ	b
h	d	b	h	f
j	f	†	İ	

There are 8 of the letter a below. Find and circle all of them.

h	9	f	У	d	u
d	†	d	е	a	C
m	n	a		k	0
†	r	S	d	d	S
W	е	٥	9	j	d
k	d	+	n	b	С
С	V	f	9	r	d

## How many of the letter s can you find?



Circle the letter in each row that is not like the rest.

e e e (c) e e e

b d b b b b b

0 0 0 0 0 0 0 0

t + + + f + + +

p p p p g p

k k h k k k

In each box, match the uppercase letter to its lowercase letter.

A、	d	Н	j
В `\	С	I	i
C	f		
D	, d	K	h
E	b	L	m
F	g	M	h
G	е	N	k

In each box	, match th	e upperco	ase letter	to its	s lowerc	ase
letter.						

0 \	q	U	V
P	r	V	W
Q	```	W	u
R	+	X	Z
S	þ	Y	X
T	S	Z	У
Follo	w the alphabet and	d fill in the missi	na letters

Α		D	Ε	F	
Н	I	J		L	

Circle the lowercase letter on the right that matches the uppercase letter on the left.

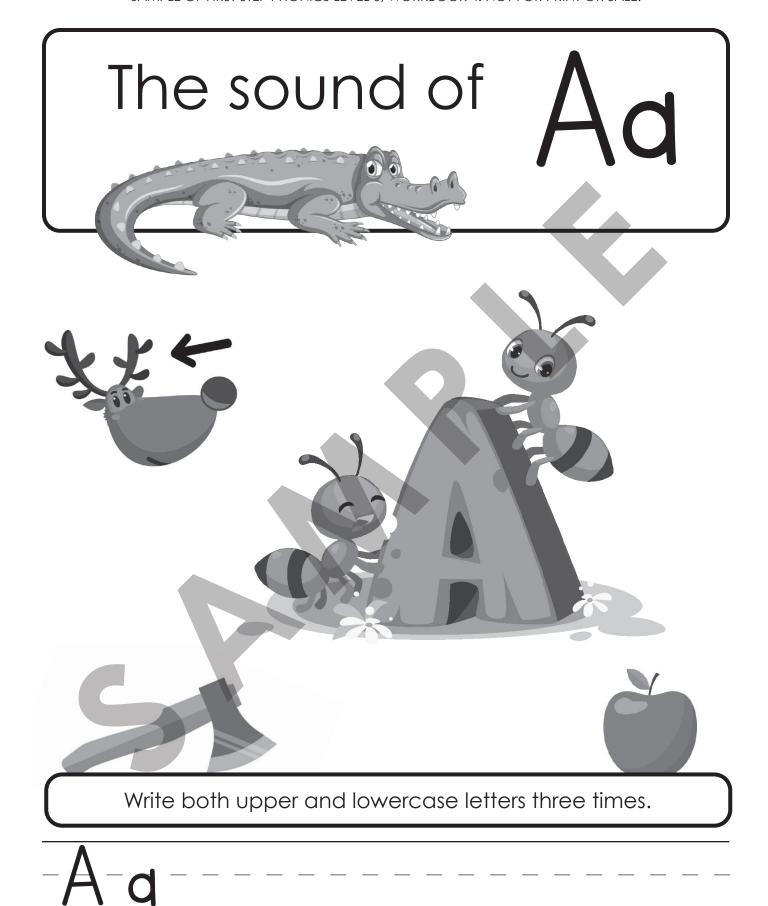
Α	( <b>d</b> )	С	d	е
В	d	þ	b	f
С	е	0	n	С
D	b	d	p	9
Е	е	d	С	f
F	+	f		k
G	p	q	9	Ь
Н	f	†	h	k
I	f	u	İ	+

Circle the lowercase letter on the right that matches the uppercase letter on the left.

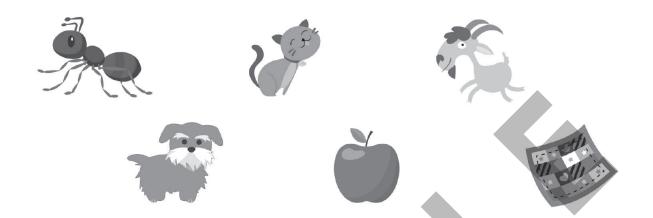
J	j	f	†	
K	h	f	b	k
L		h	1	f
М	W	n	m	h
N	Z	n	h	m
0	е	С	0	d
P	h	p	q	g
Q	þ	9	q	0
R	r	†	f	b

Start at the gray square and color in the squares as you follow the alphabet. What letter do you see?

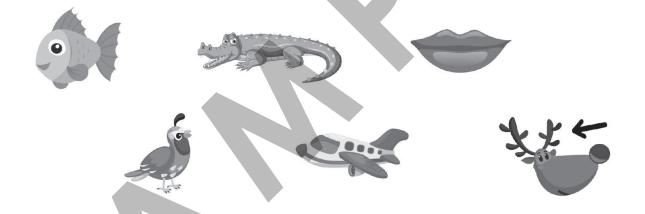
Н	Н	I	J	K	L	Н	Н
Н	G	Z	Η	Η	Н	M	Н
Н	F	Н	Η	H	Ŧ	N	Н
Н	Е	R	Q	P	0	Н	Н
Н	D	H	S	Ŧ	Ι	Н	Н
Н	C	Ŧ	I	Τ	Ι	Н	Н
		Н					
Н	A	Н	Н	Н	Н	V	Н
F	F	F	F	F	С	F	F



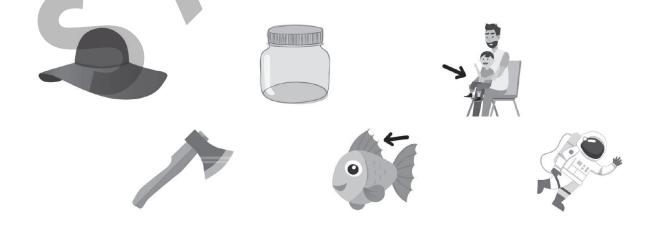
Circle the two pictures that begin with the A sound.



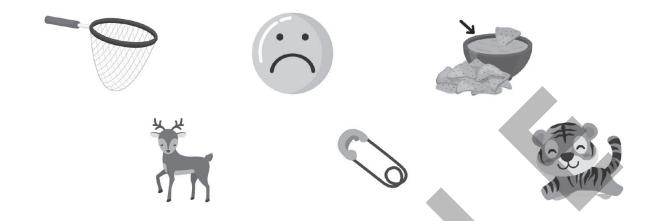
Circle the two pictures that begin with the A sound.



Circle the two pictures that <u>begin</u> with the A sound.



Circle the two pictures that <u>begin</u> with the **D** sound.

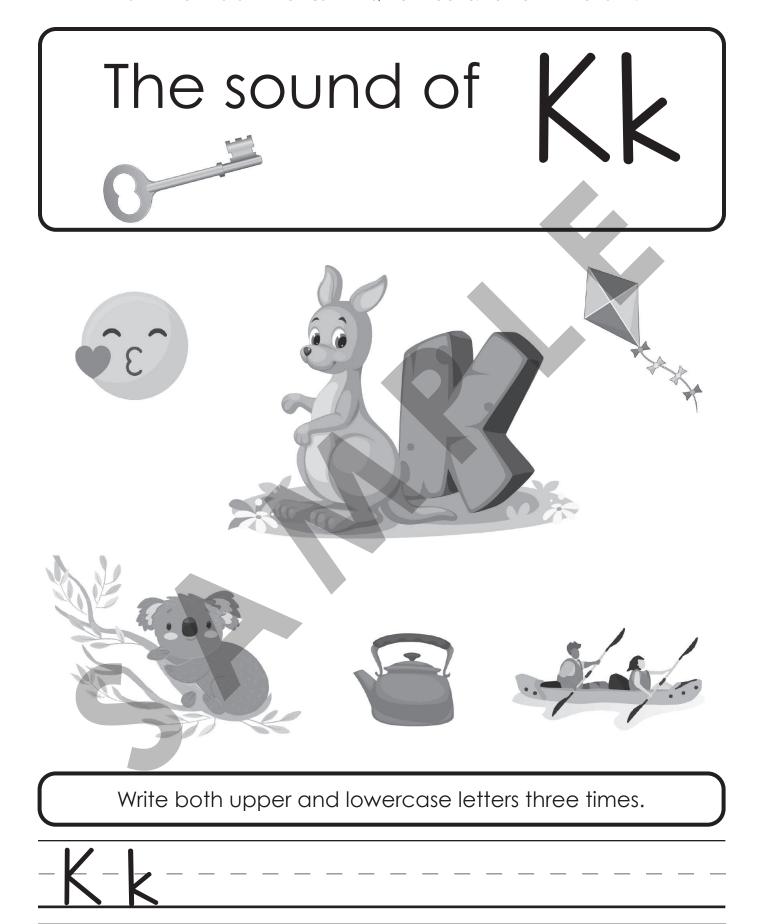


Circle the two pictures that <u>begin</u> with the D sound.

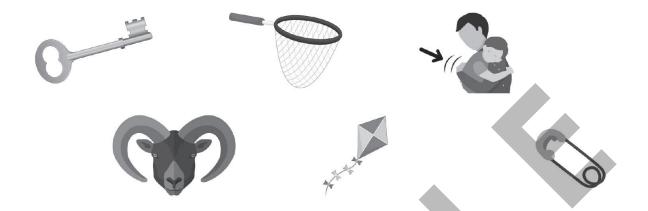


Circle the two pictures that begin with the D sound.

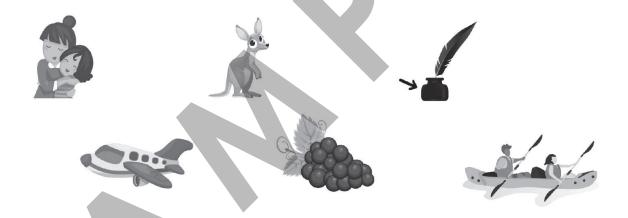




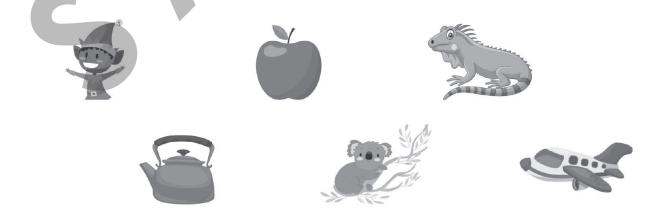
Circle the two pictures that  $\underline{\text{begin}}$  with the K sound.



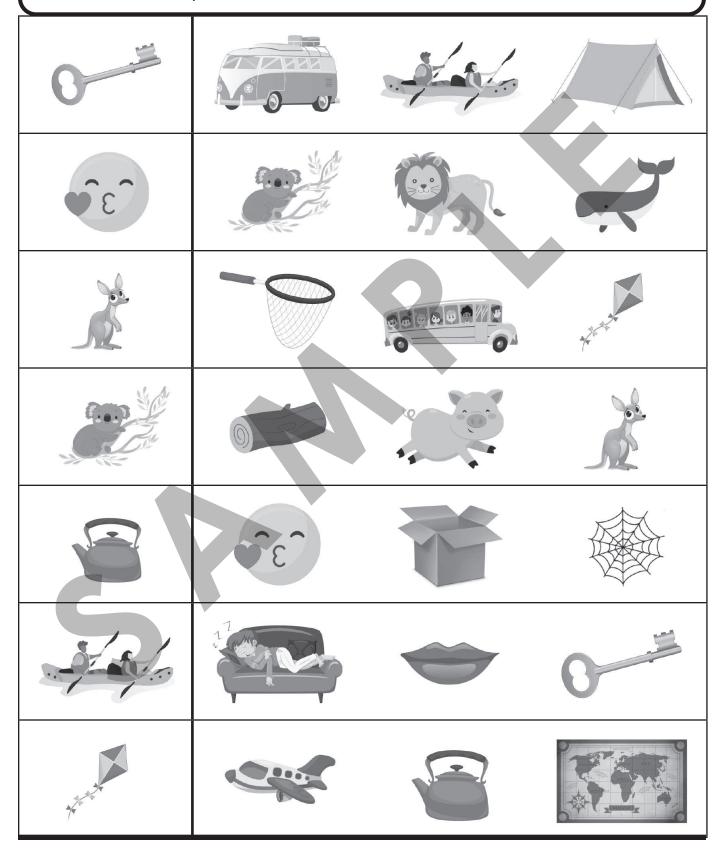
Circle the two pictures that <u>begin</u> with the K sound.



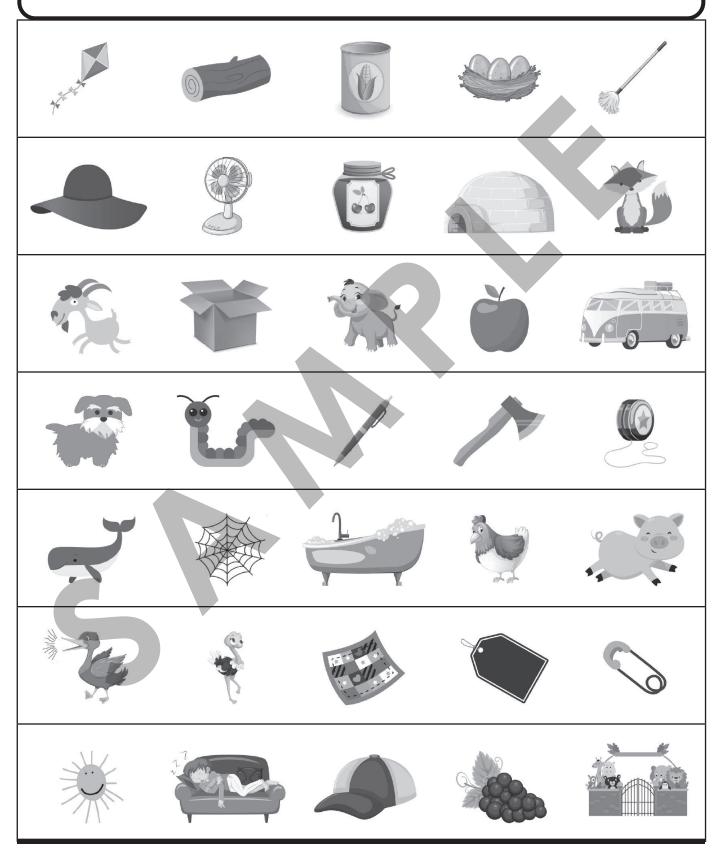
Circle the two pictures that begin with the K sound.

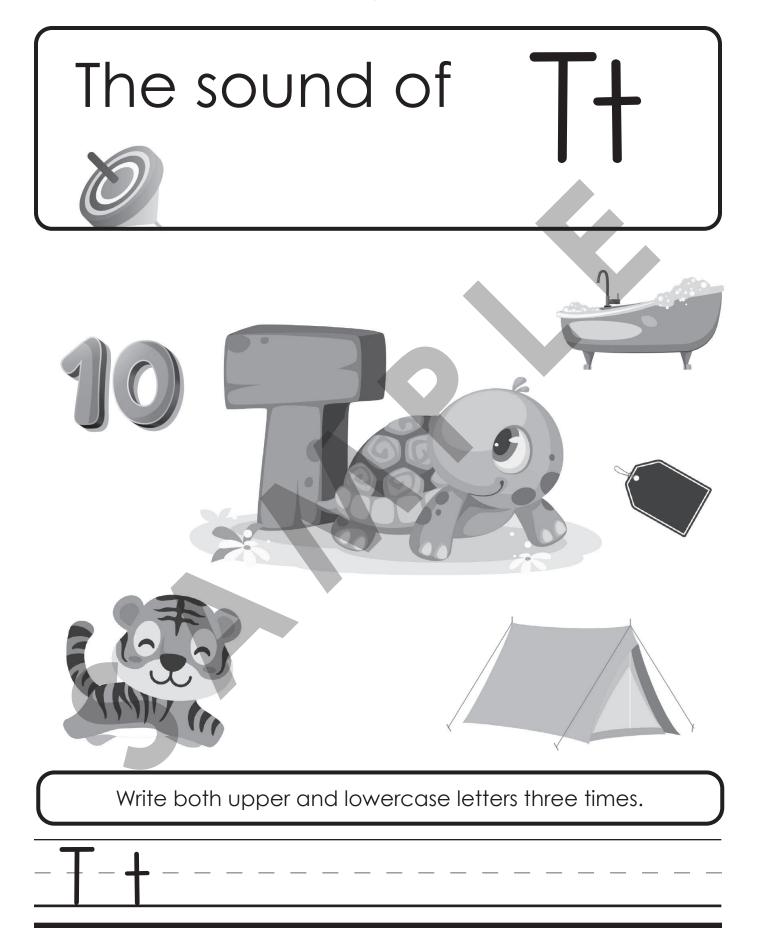


Circle the picture on the right that <u>begins</u> with the same sound as the picture on the left.

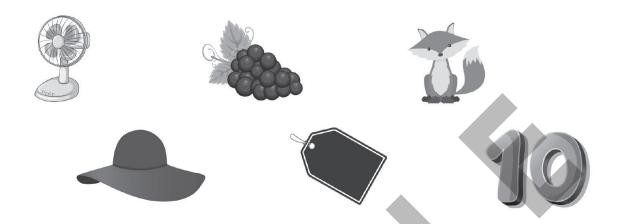


## Circle the picture in each row whose $\underline{\text{ending}}$ sound is N.





Circle the two pictures that <u>begin</u> with the T sound.



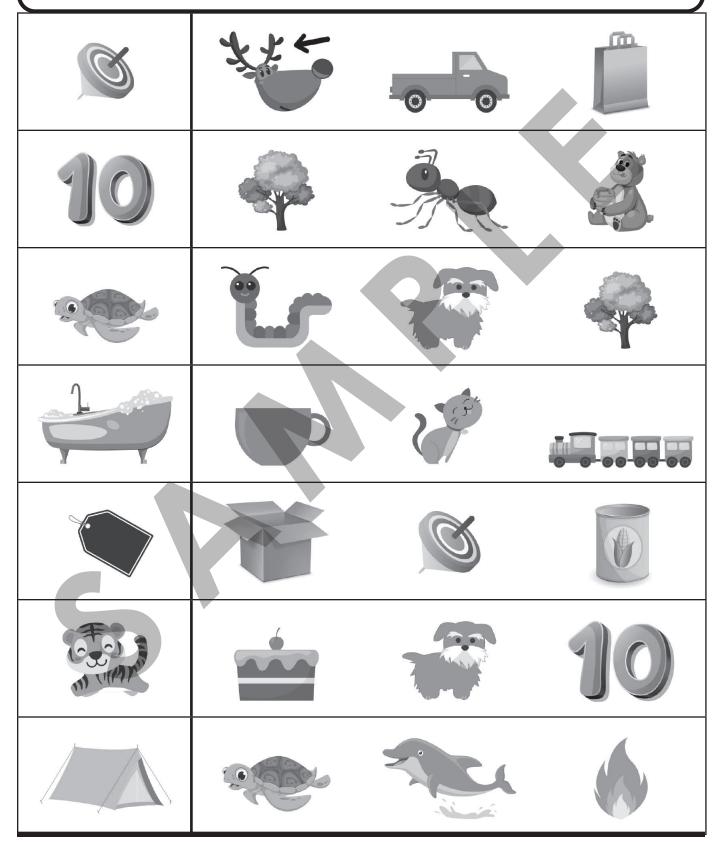
Circle the two pictures that <u>begin</u> with the T sound.



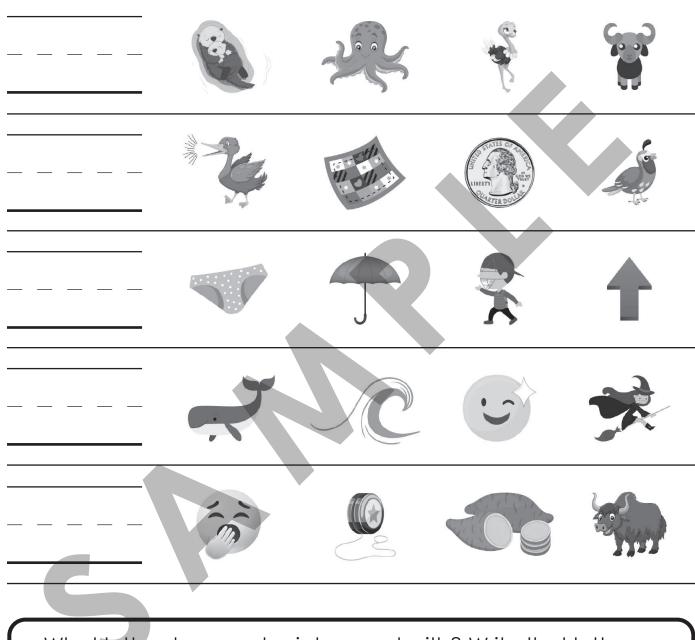
Circle the two pictures that begin with the T sound.



Circle the picture on the right that <u>begins</u> with the same sound as the picture on the left.



What letter does each picture <u>begin</u> with? Write that letter next to the pictures in that row.



What letter does each picture <u>end</u> with? Write that letter next to the pictures in that row.









