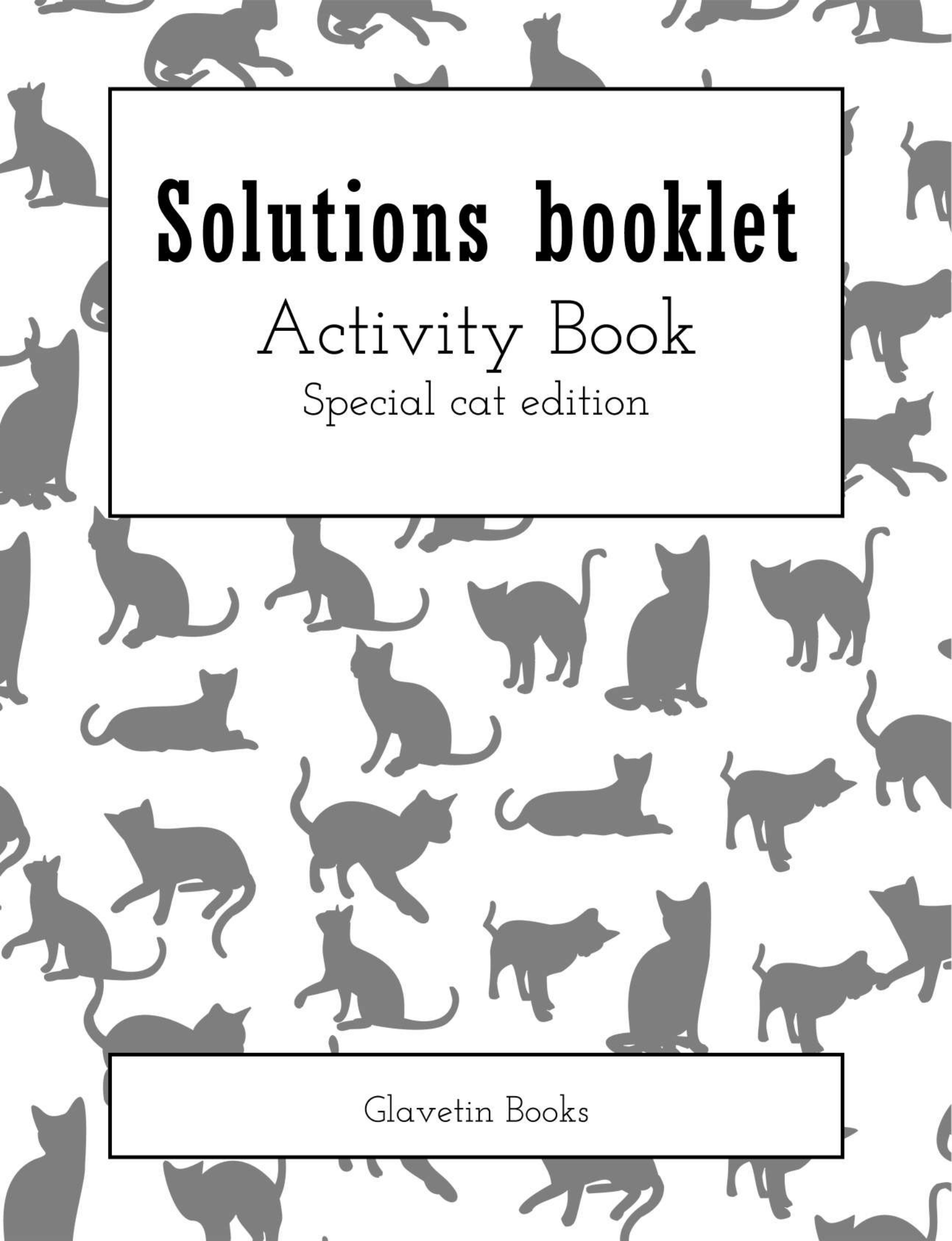




Solutions booklet

Activity Book
Special cat edition

Glavetin Books

Puzzle 1

page 9



Puzzle 2

page 19



Puzzle 3

page 29



Puzzle 4

page 39



Puzzle 5

page 49



Puzzle 6

page 59



Puzzle 7

page 69



Puzzle 8

page 79



Puzzle 9

page 89



Puzzle 10

page 99



Puzzle 11

page 109



Puzzle 12

page 119



Puzzle 13

page 129



Puzzle 14

page 139



Puzzle 15

page 149



Puzzle 16

page 159



Puzzle 17

page 169



Puzzle 18

page 179



Puzzle 19

page 189



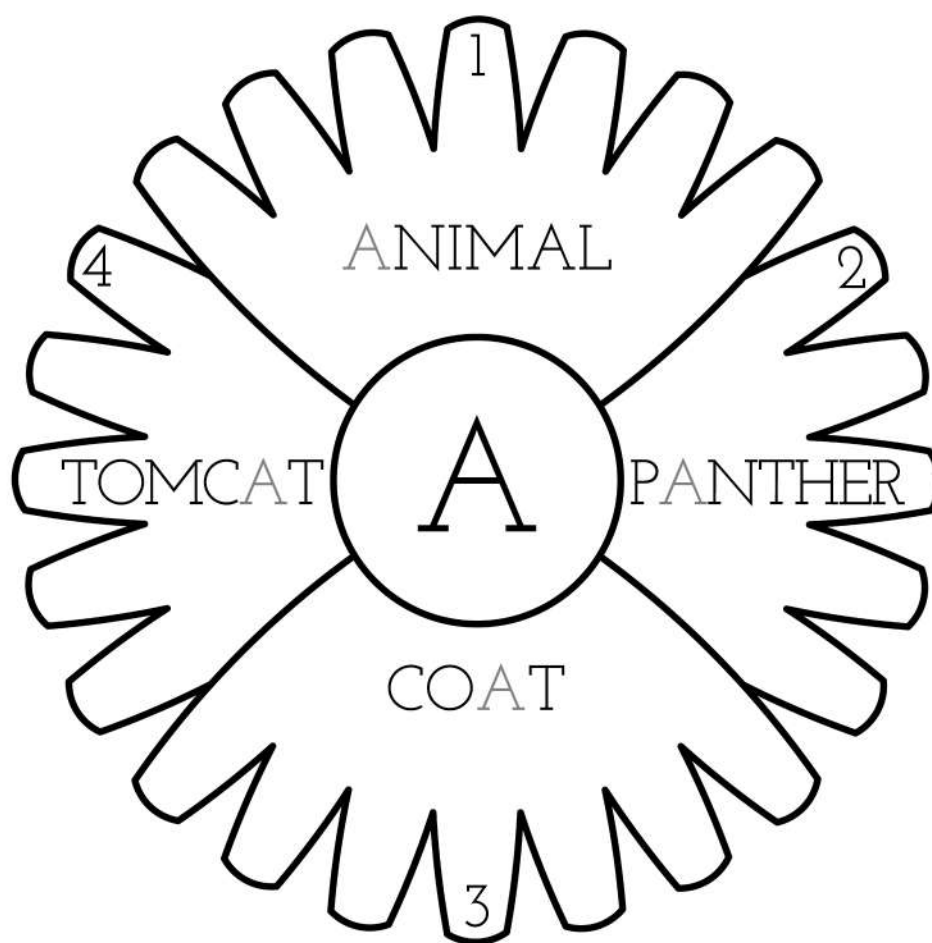
Puzzle 20

page 199



Daisy Puzzle

1



Solution

page 11

The common letter is: A

The word written on the first petal is:

ANIMAL

The word written on the second petal is:

PANTHER

The word written on the third petal is:

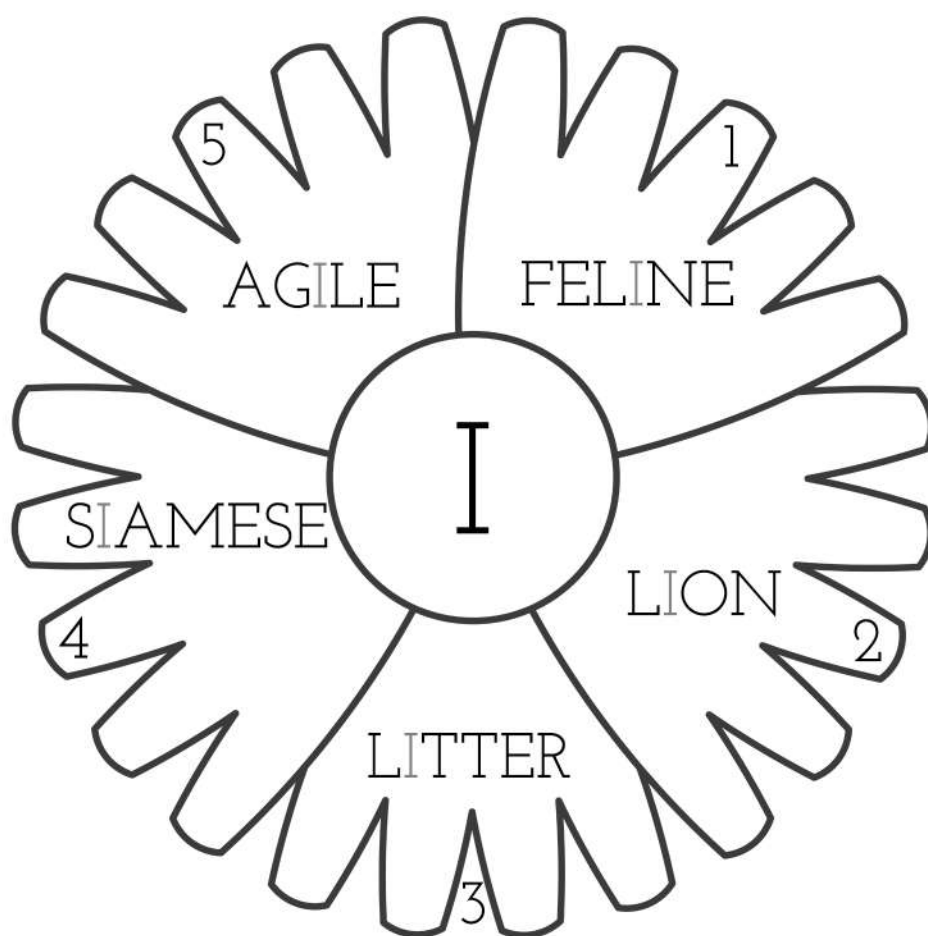
COAT

The word written on the fourth petal is:

TOMCAT

Daisy Puzzle

2



Solution

page 71

The common letter is: I

The word written on the first petal is:

FELINE

The word written on the second petal is:

LION

The word written on the third petal is:

LITTER

The word written on the fourth petal is:

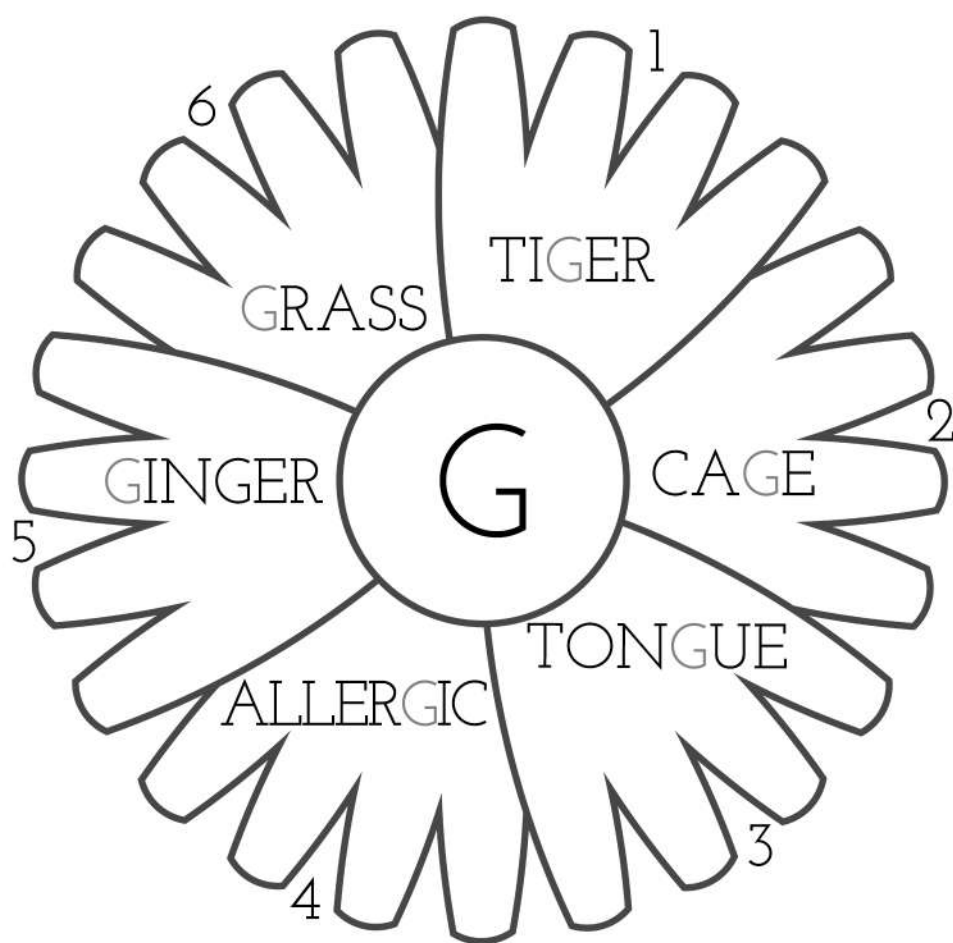
SIAMESE

The word written on the fifth petal is:

AGILE

Daisy Puzzle

3



Solution

page 111

The common letter is: G

The word written on the first petal is:

TIGER

The word written on the second petal is:

CAGE

The word written on the third petal is:

TONGUE

The word written on the fourth petal is:

ALLERGIC

The word written on the fifth petal is:

GINGER

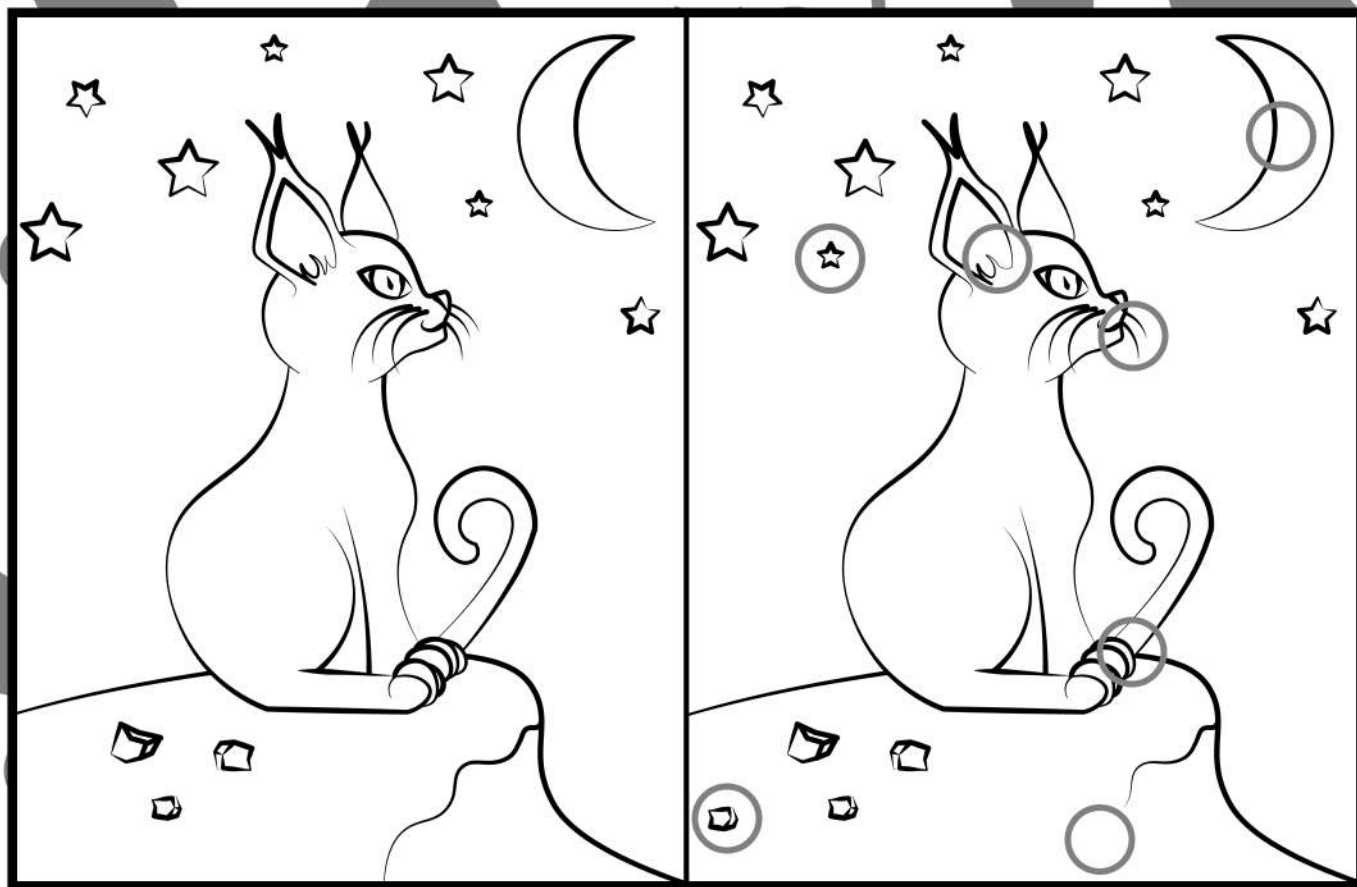
The word written on the sixth petal is:

GRASS

Can you spot
the differences

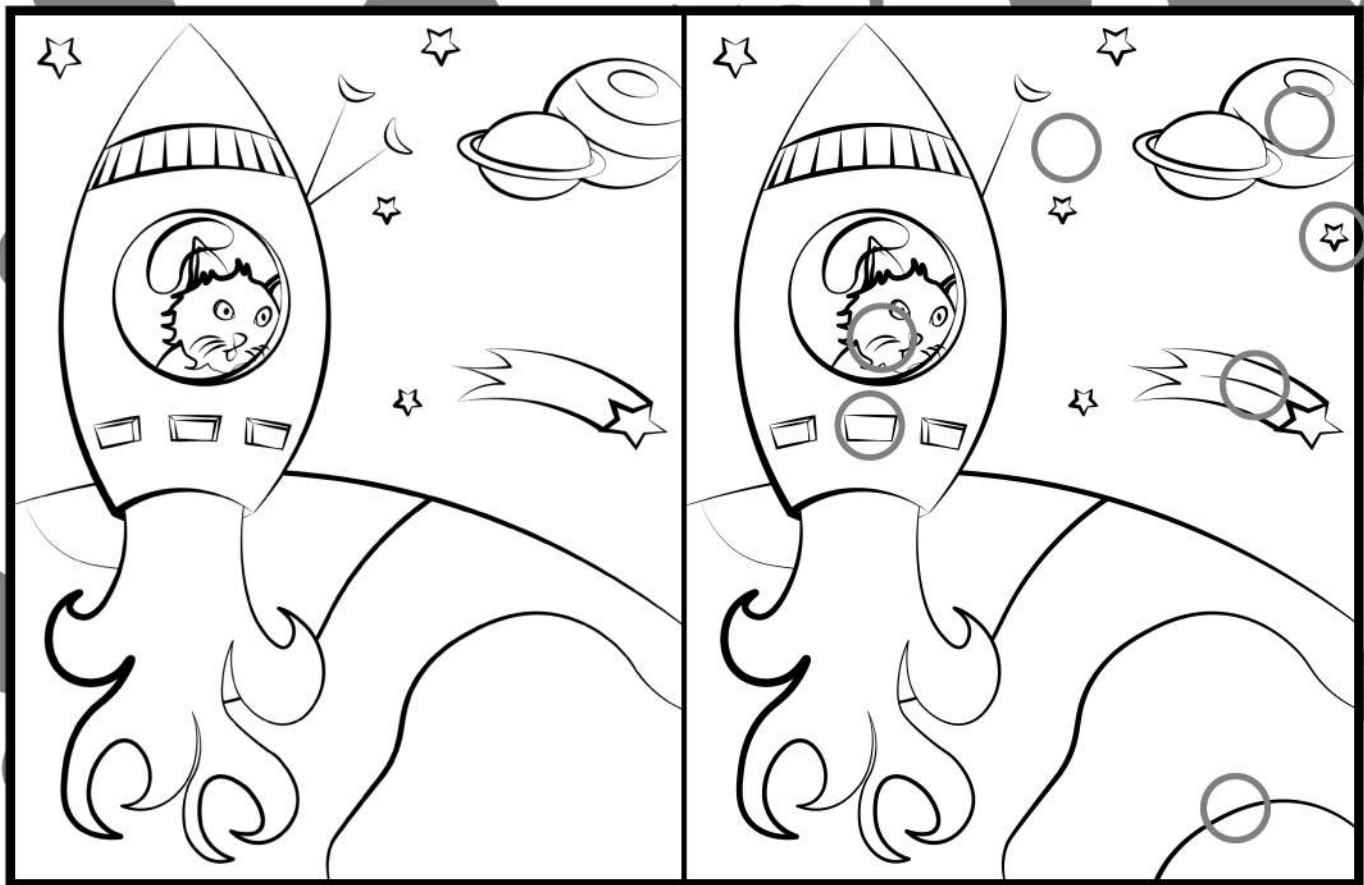
Solution

page 12



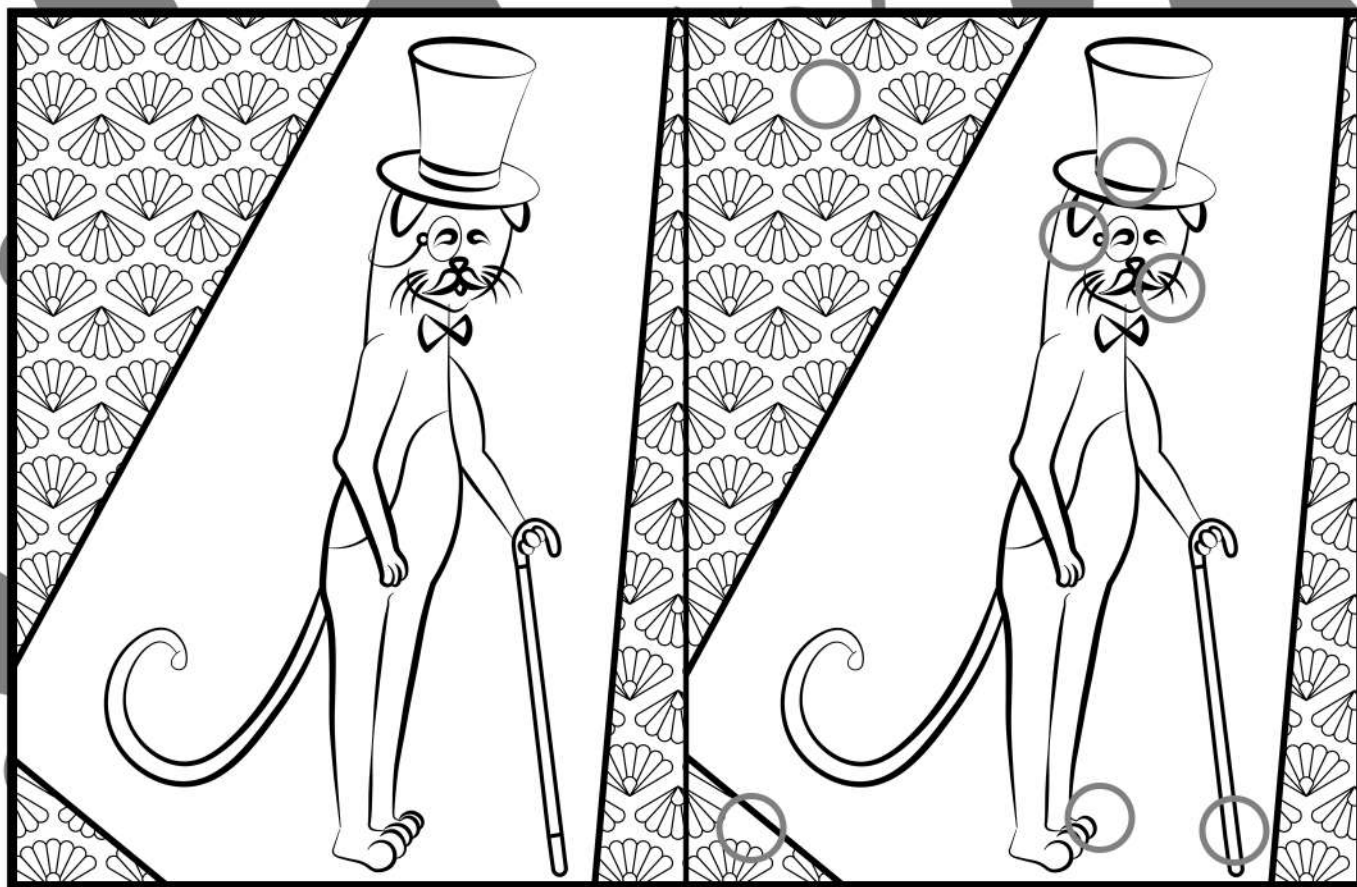
Can you spot
the differences

Solution
page 72



Can you spot
the differences

Solution
page 122



Word Search

1

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

Words

Solution

pages 20-21

alley
angora
animal
Bastet
black
breed
carnivorous
chartreux
claw
coat
feline
flap
fur
hair
kitten
kitty
lick
litter
lynx
male

mammal
meow
mew
miaowing
mouse
muzzle
pad
panther
paw
Persian
purring
rage
rat
Siamese
stray
tail
tiger
tomcat
whiskers
wild

Word Search

2

ERTBAPWGNKIURH
HSIFSCAHLMUNCH
AIGNAWVLIA TT C
NNRGEPIRTSAALT
OYERPHLCNCKHEA
AGHTRRAGUOCEFR
TSROTD SNHTALRC
BCLAMINAIREBIS
OTUSSIKWEMNIEA
UYARN SRHALOXNT
TEUGNOTGTFFEDE
DTIBBARYCOKLRU
AGILEARZAOYFIQ
MAXFGPMUJDQEBN

Words

Solution

pages 80-81

agile	hunt
animal	jump
Azrael	kitten
bird	mascot
cage	munch
catch	neko
cougar	prey
cunning	rabbit
cute	saliva
ear	scratch
eat	shrew
feather	siberian
fish	stripe
flea	tail
flexible	tigre
food	tongue
friend	toy
Gargamel	whiskers
grass	witch
hen	yarn

Word Search

3

ELGGUNS SPATÉOGX
XTJENIDEFD SDEKO
NTALLERGICURLYF
YIGNOILWAKITTYE
HRUPOIEFSYBBATM
PNAINISSYBAGCIA
SRRNHATEEHCIMRL
DWOGIWYCUTRNOWE
RDHNNRIAETNGTAE
SQUIRRELLFNELLH
XMCTSETTDAFRDCB
NETTIKTUECMAEOR
YOFERRETIVAIONR
LWAPIRIRIPFTHOU
INDBTBPEELSEHRP

Words

Solution

pages 170-171

abyssinian

affectionate

allergic

angora

bite

boots

cat

cheetah

claw

curly

feline

female

ferret

fox

ginger

himalayan

jaguar

kitten

kitty

leopard

lion

litter

lynx

meow

paté

paw

pet

petting

purr

rodent

sleep

snuggle

sphinx

squirrel

tabby

tail

tomcat

veterinary

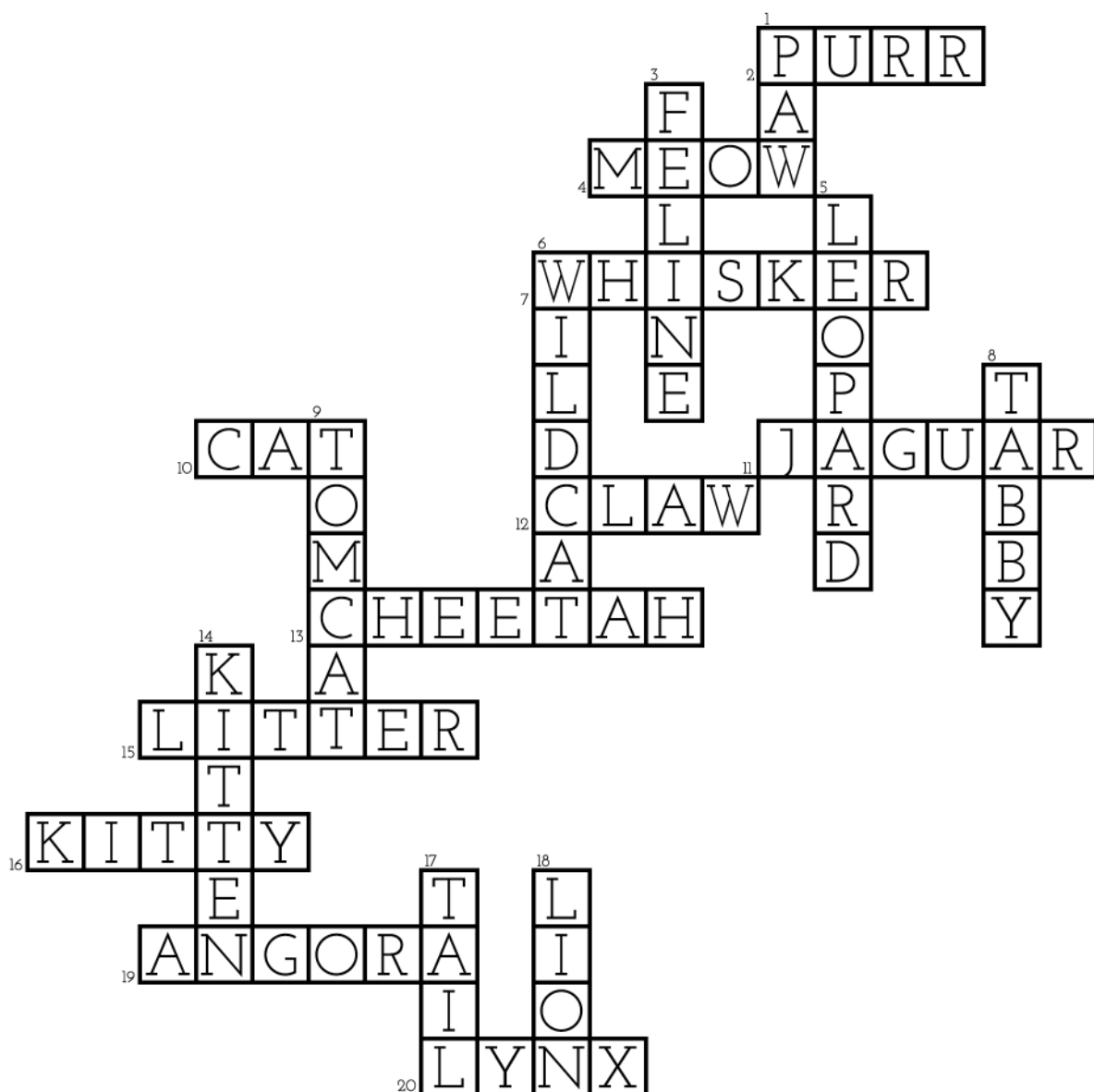
whisker

wildcat

Crossword 1

Solution

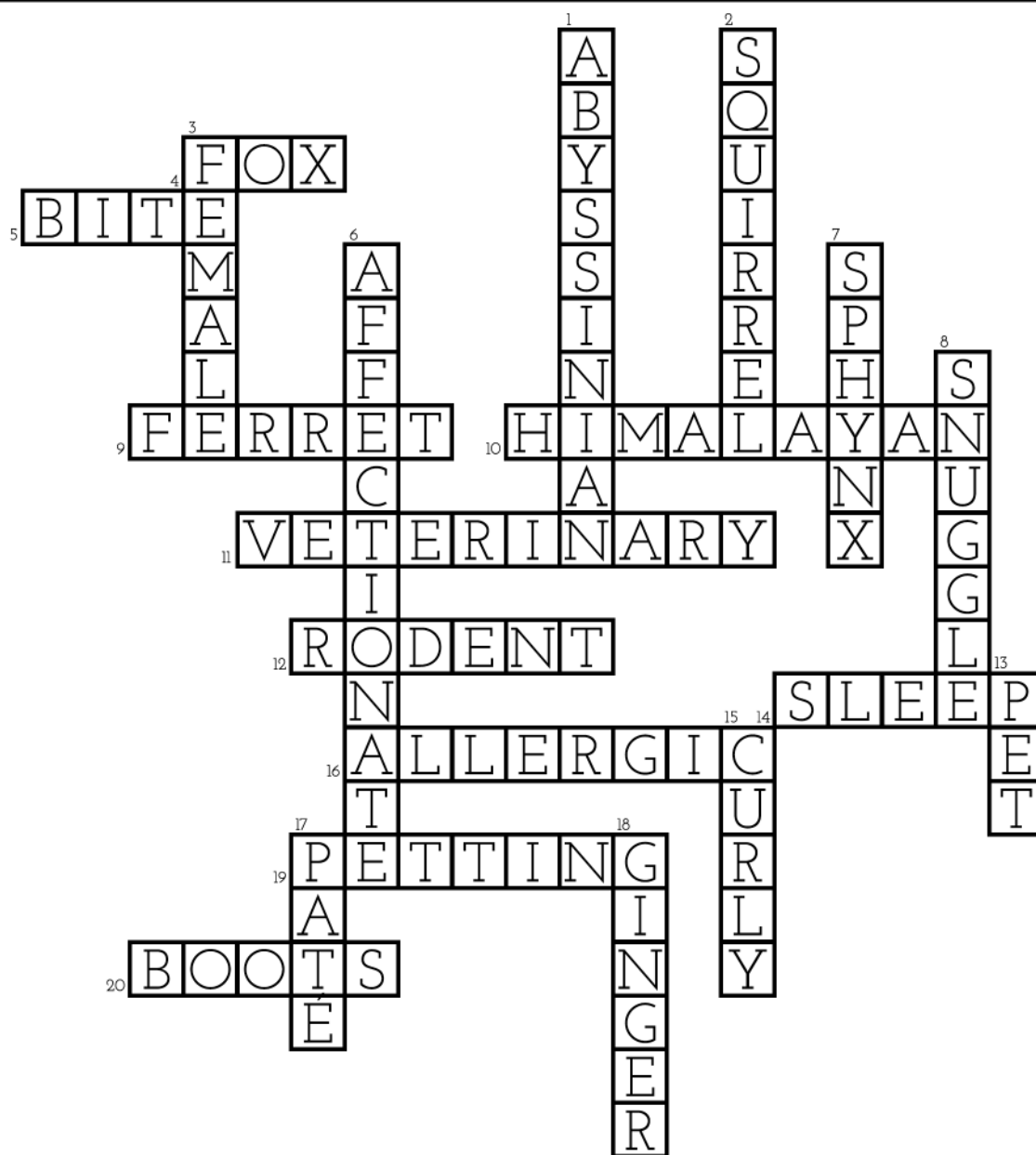
page 30



Crossword 2

Solution

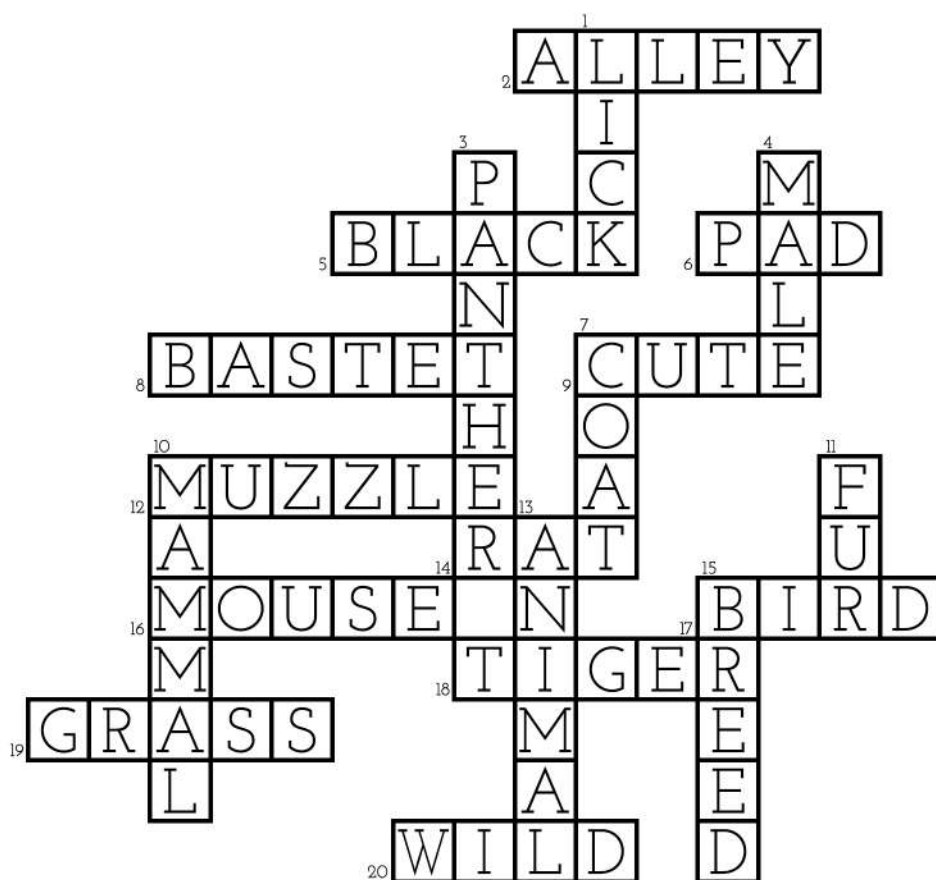
page 60



Crossword 3

Solution

page 140



Magical Square

Solution page 32

There are several possible arrangements, the important thing is to validate the rule which requires that each row, column and diagonal is equal to 15.

Below is an example of a possible arrangement:

2	7	6
9	5	1
4	3	8

Magical Square 2

Solution
page 130

1	5	8	14
9	3	4	16
7	2	6	15
17	10	18	10

Magical Square 3

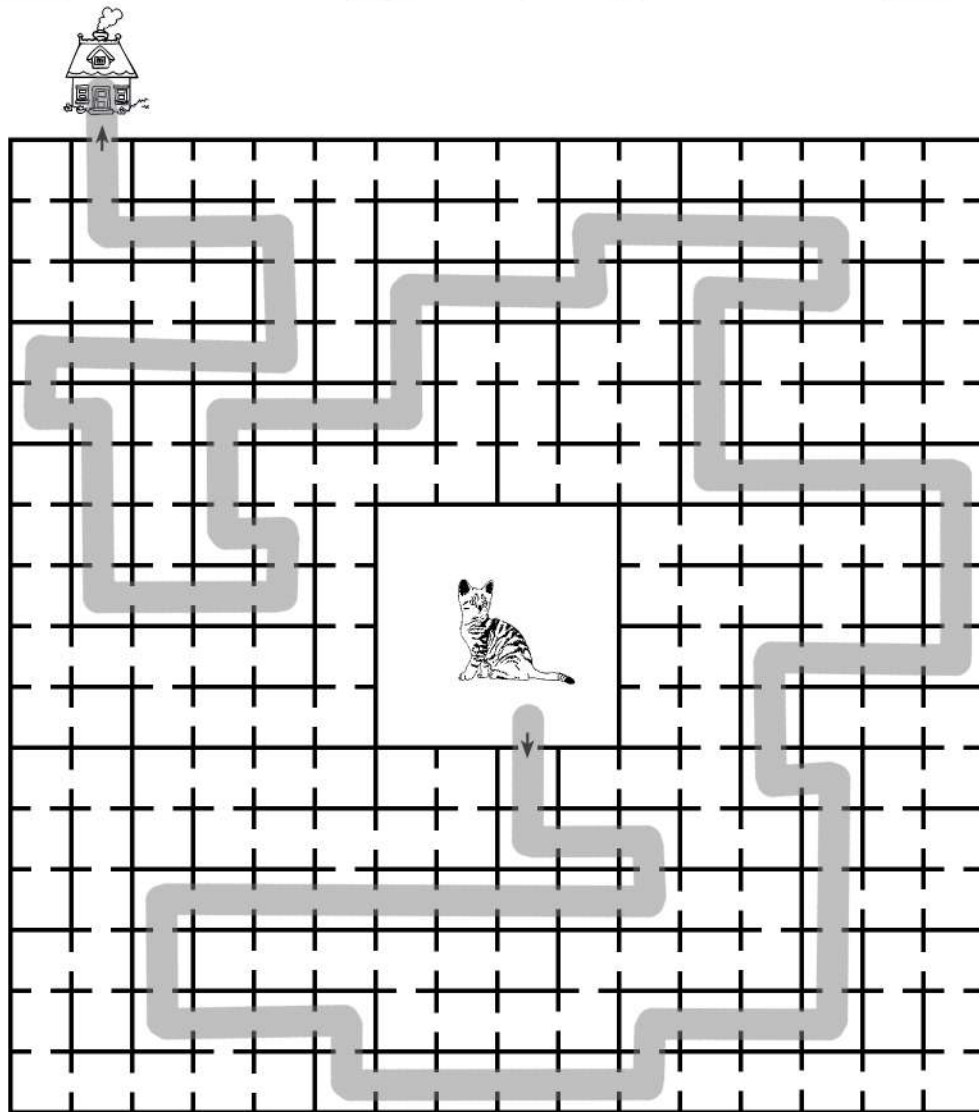
Solution
page 190

11	14	2	8	35
6	13	9	1	29
12	7	3	4	26
15	16	10	5	46
44	50	24	18	32

Maze 1

Solution

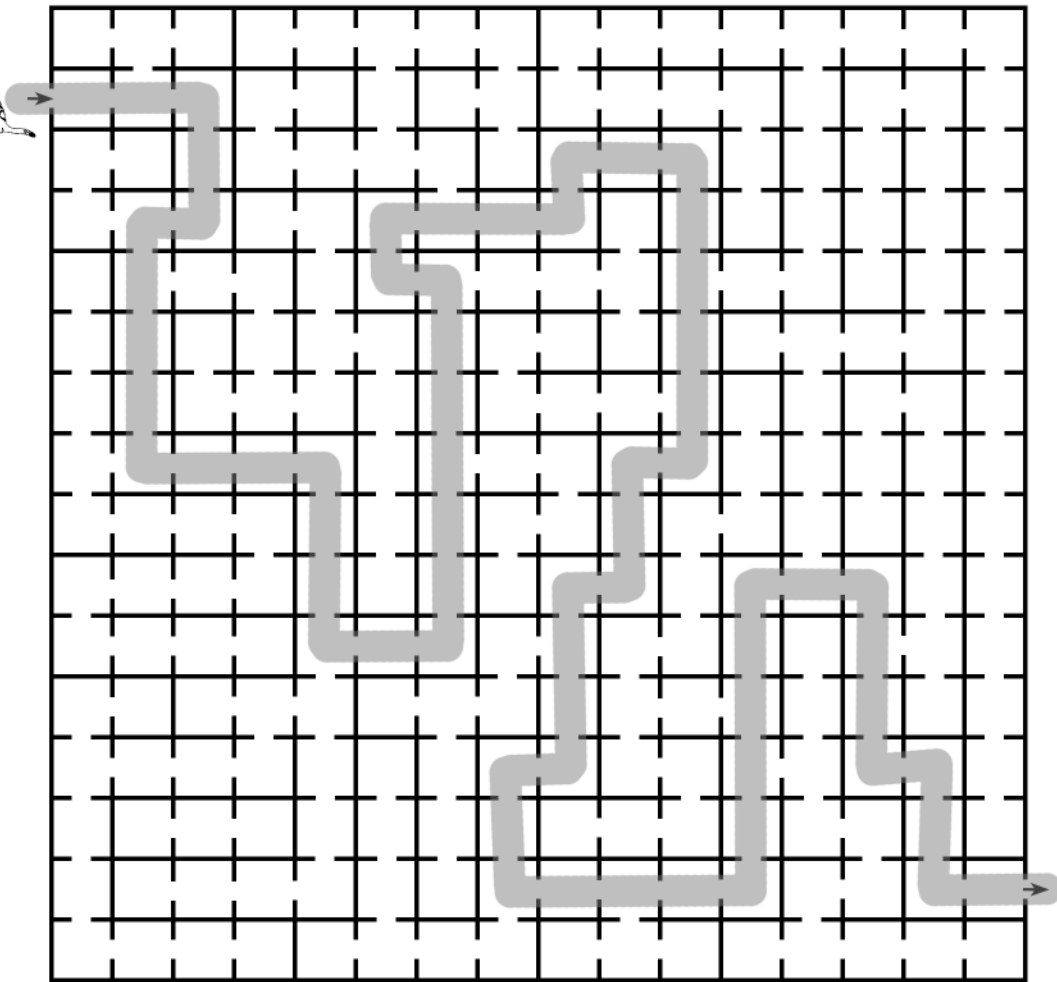
page 41



Maze 2

Solution

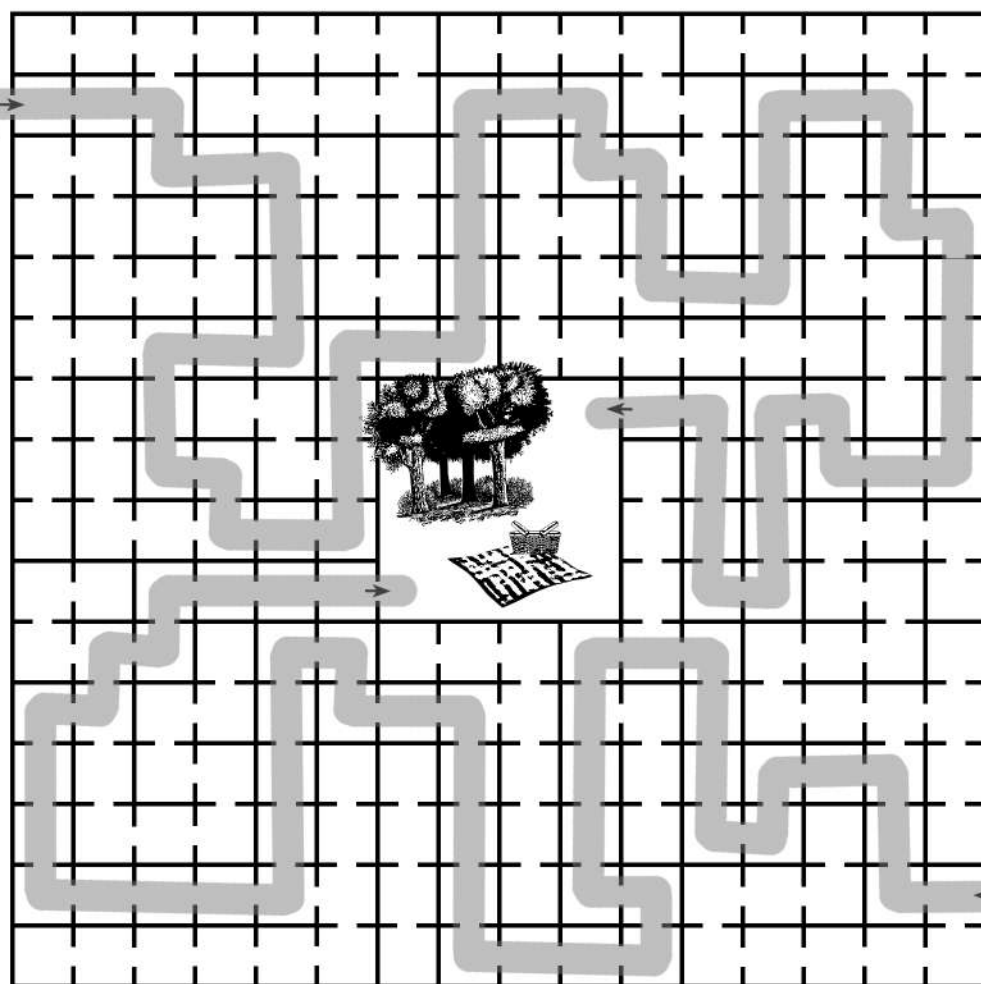
page 62



Maze 3

Solution

page 152



Fallen Phrase 1

Solution
page 42

T	H	E		C	A	T		W	O	U	L	D		E	A	T
	F	I	S	H		A	N	D		W	O	U	L	D		
N	O	T		W	E	T		H	E	R		P	A	W	S	.

OE C T W W P D
NFT WAA DERODLWS
THI SHETNHOULUA EAT

Fallen Phrase 2

Solution page 82

	B	U	S	I	E	R		T	H	A	N		A	
		O	N	E	-	E	Y	E	D		C	A	T	
W	A	T	C	H	I	N	G		T	W	O		M	O
								H	O	L	E	S	.	

 E TW
 ONIEG ED A
 TUSEHRL ESOC AO
WABCHINOYTHANMTUSE

Fallen Phrase 3

Solution
page 180

	A	S		N	E	R	V	O	U	S		A	S		A		
C	A	T		I	N		A		R	O	O	M		F	U	L	L
O	F		R	O	C	K	I	N	G		C	H	A	I	R	S	.

A NE I U A A
CAT OCKAOROOMAFUS
OFSRINRVNGSCHSIRLL

Strange Symbols

Solution page 22

Each letter is duplicated and the double is reversed.

F I I G H H T T
L I I K E E
C A A T T S
A A N N D D
D O O G G S

The secret phrase is :

FIGHT LIKE CATS AND DOGS

Coded Message 1

Solution page 112 (version 1)

psqrd vsuo
fight like

mkdc kxn nyqc
cats and dogs

The solution is to use the key to find the
correspondence of the letters:

k f y m k n y
= a v o c a d o

Thanks to the key, we can deduce the new alphabet
which starts with the letter k (=a) :

a b c d e f g h i j k l m n o p q r s t u v w x y z
= q r s t u v w x y z a b c d e f g h i j k l m n o p

Coded Message 1

Solution page 112 (version 2)

bksxsxq
raining

mkdc kxn nyqc
cats and dogs

The solution is to use the key to find the
correspondence of the letters:

k f y m k n y
= a v o c a d o

Thanks to the key, we can deduce the new alphabet
which starts with the letter k (=a) :

a b c d e f g h i j k l m n o p q r s t u v w x y z
= q r s t u v w x y z a b c d e f g h i j k l m n o p

Coded Message 2

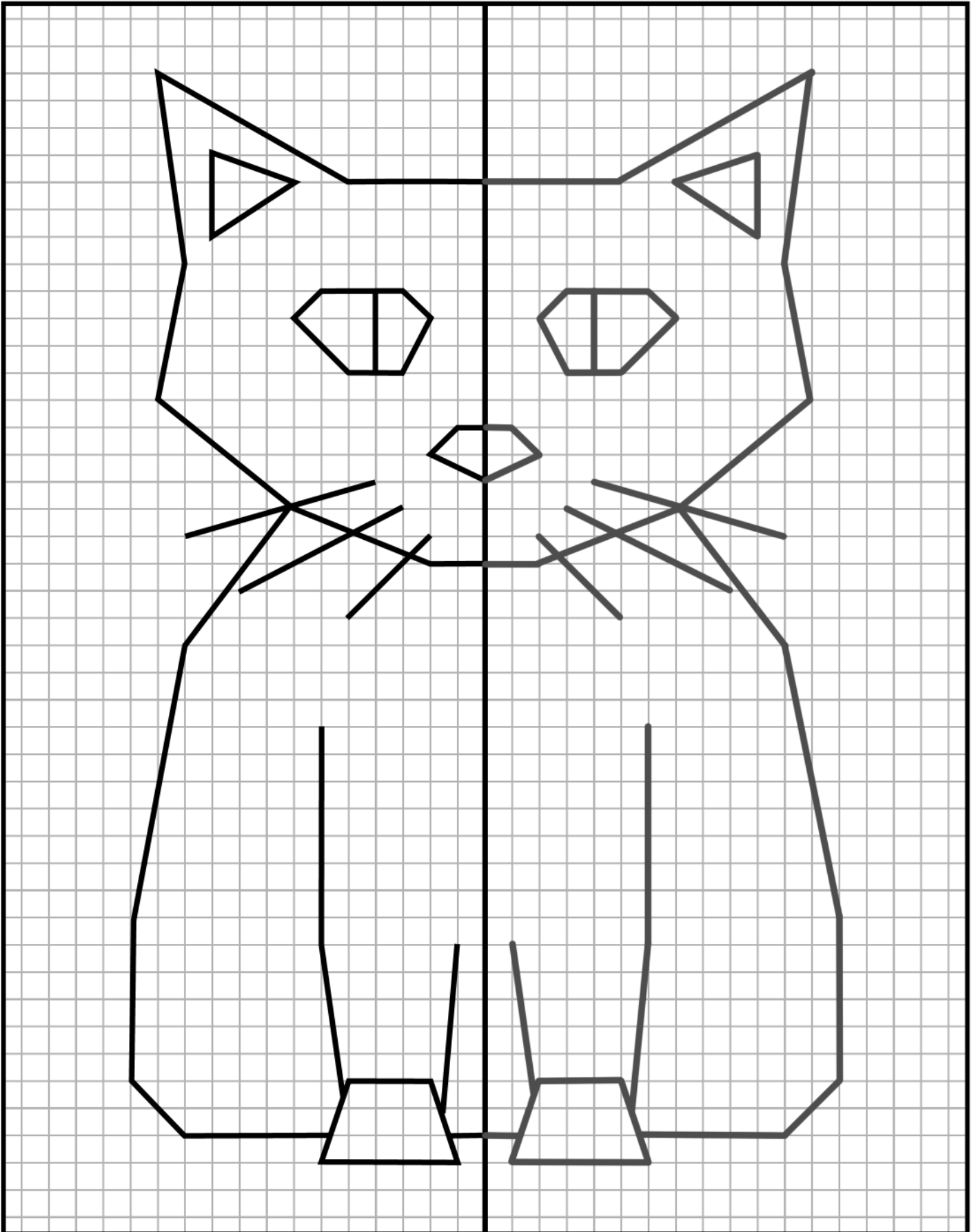
Solution page 172

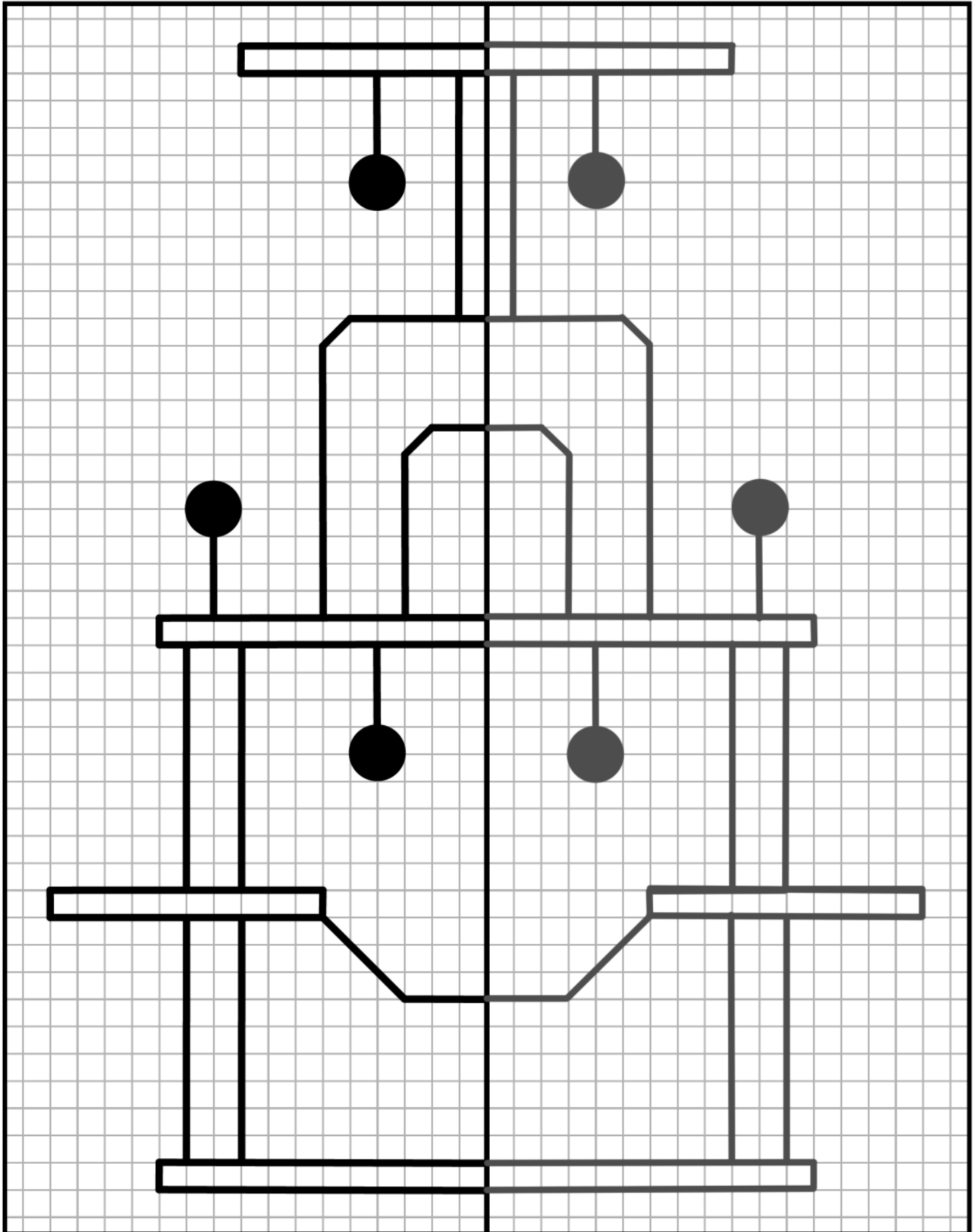
32.62.63.82.41.42 81.63
Enough to
61.21.52.32 21 23.21.81
make a cat
53.21.82.41.42
laugh

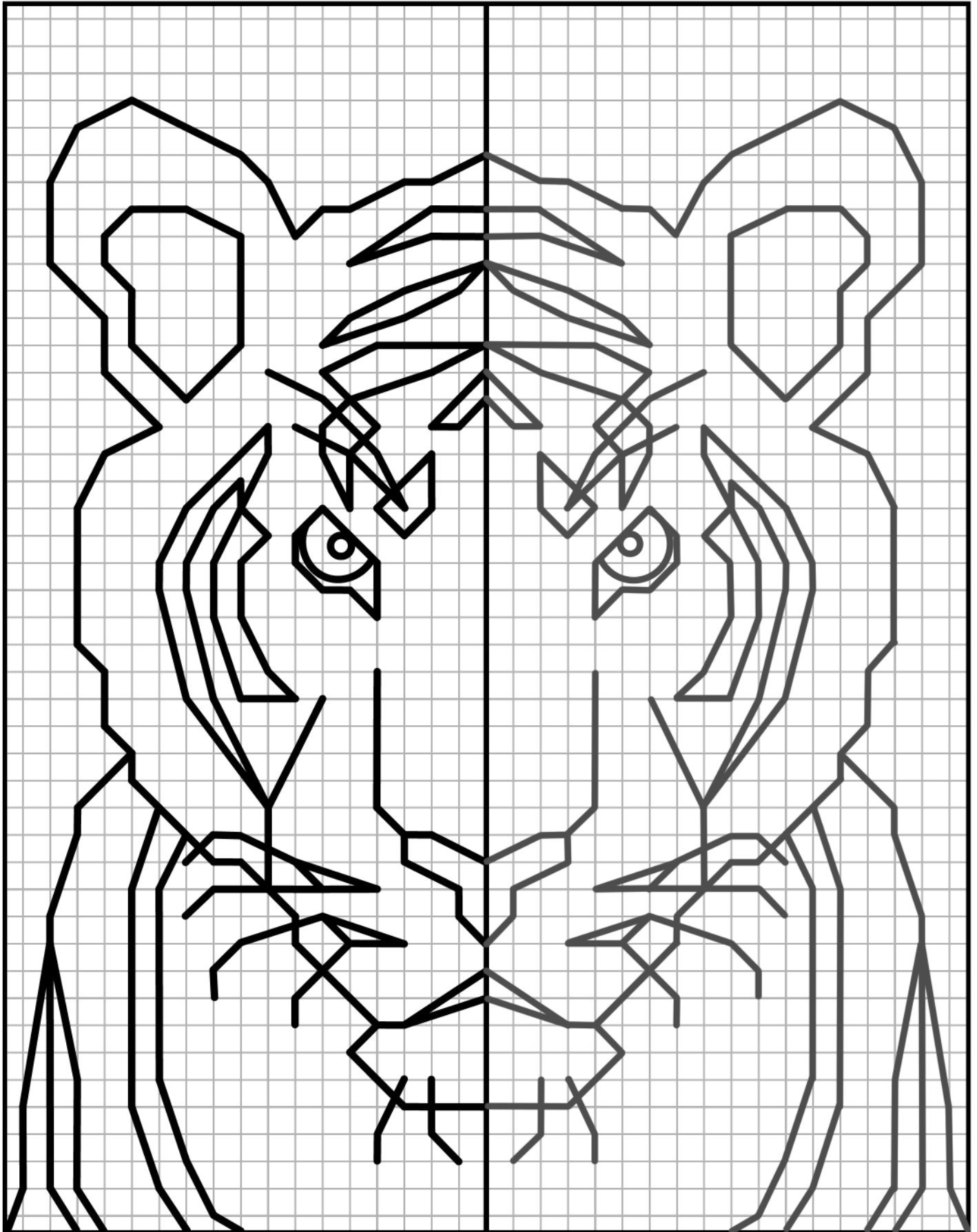
To decipher the message, you need to use the keypad. Each number represents a letter where the first digit is the number of the key and the second one, the number of the letter on that key.



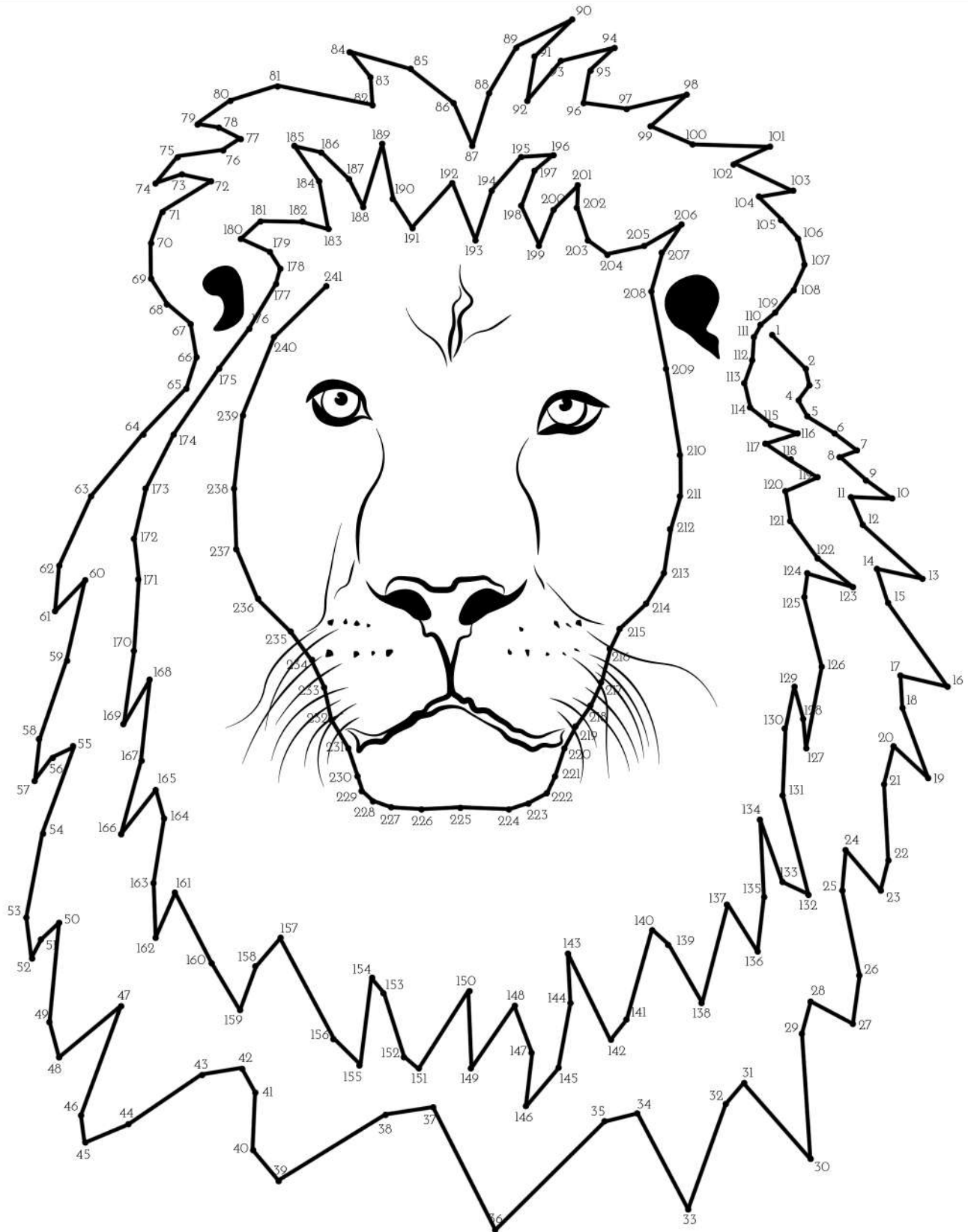
For example, 32 is the first letter of the word 32.62.63.82.41.42, with the 3 representing the key (the key 3) and the 2 representing the letter on the key (here the letter E).





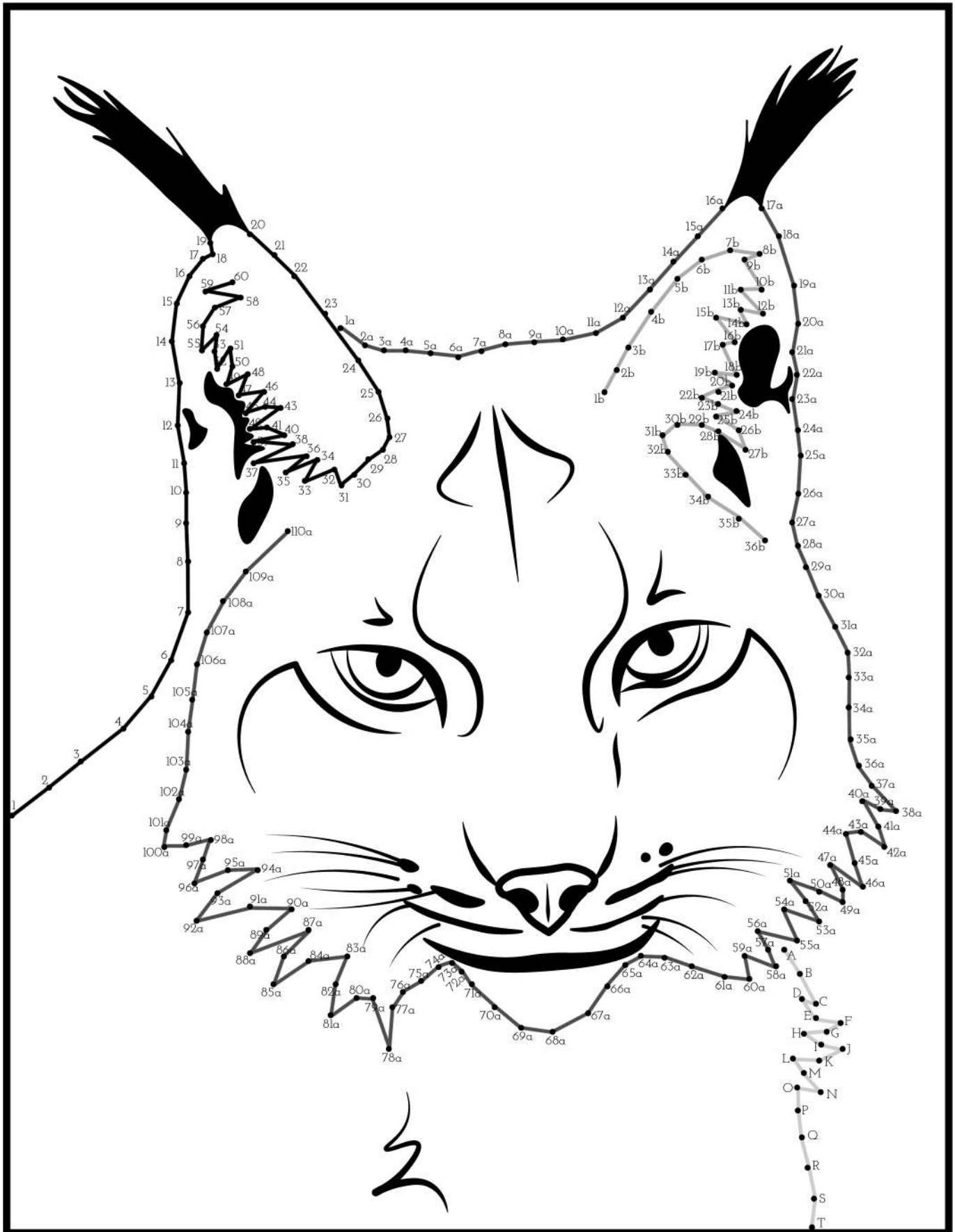


Solution page 50



Solution page 92

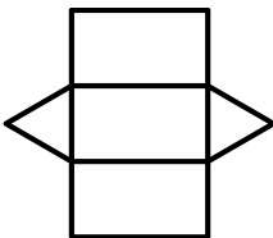
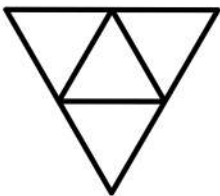
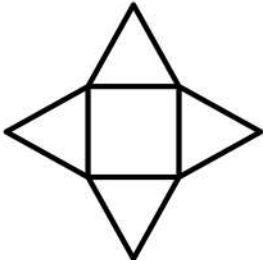
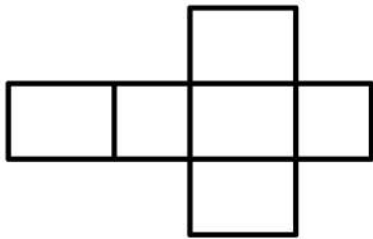
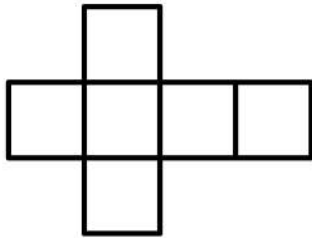




Nets

Solution

page 200



The tetrahedron

The cube

The prism

The cuboid

The pyramid

