

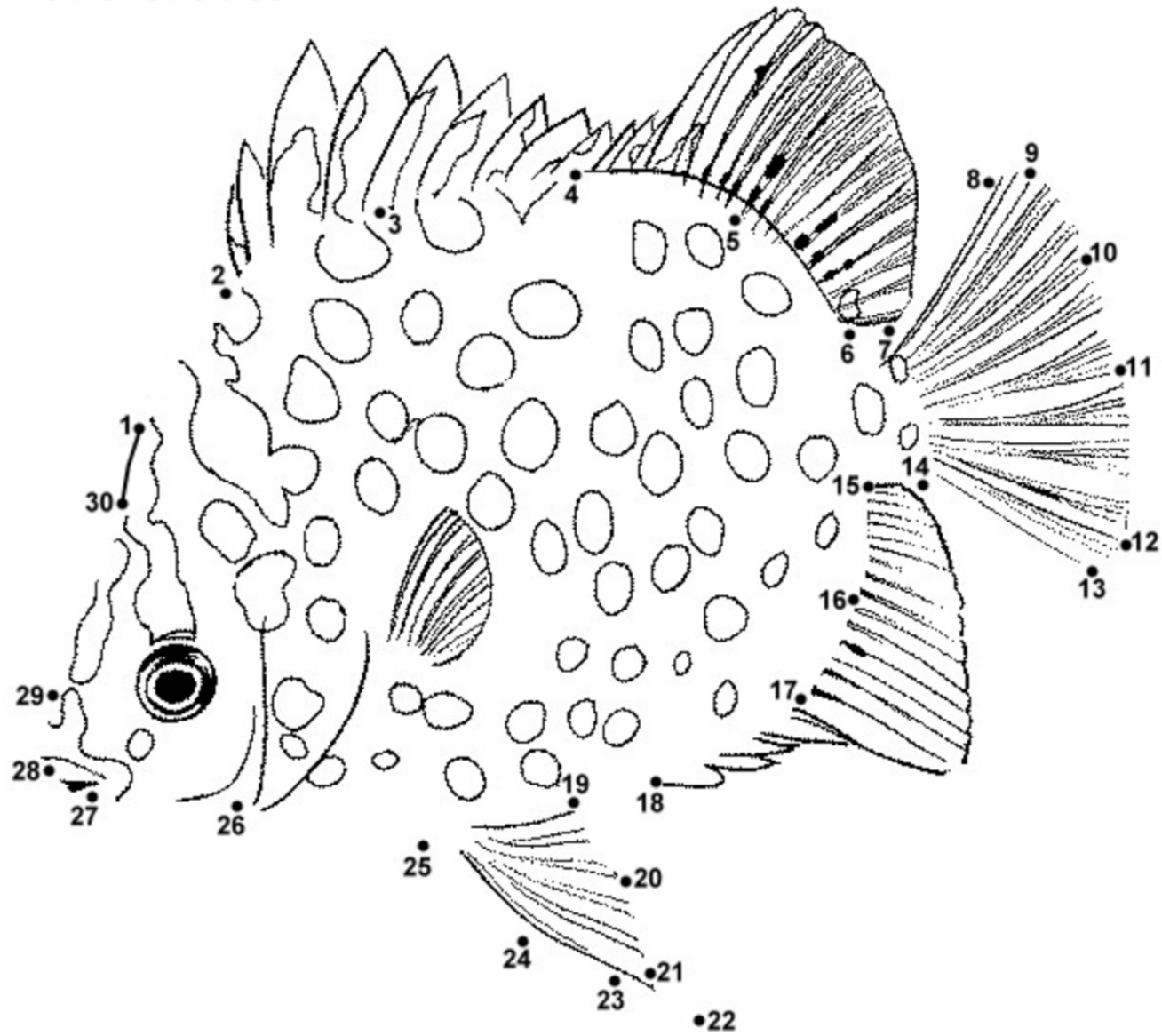








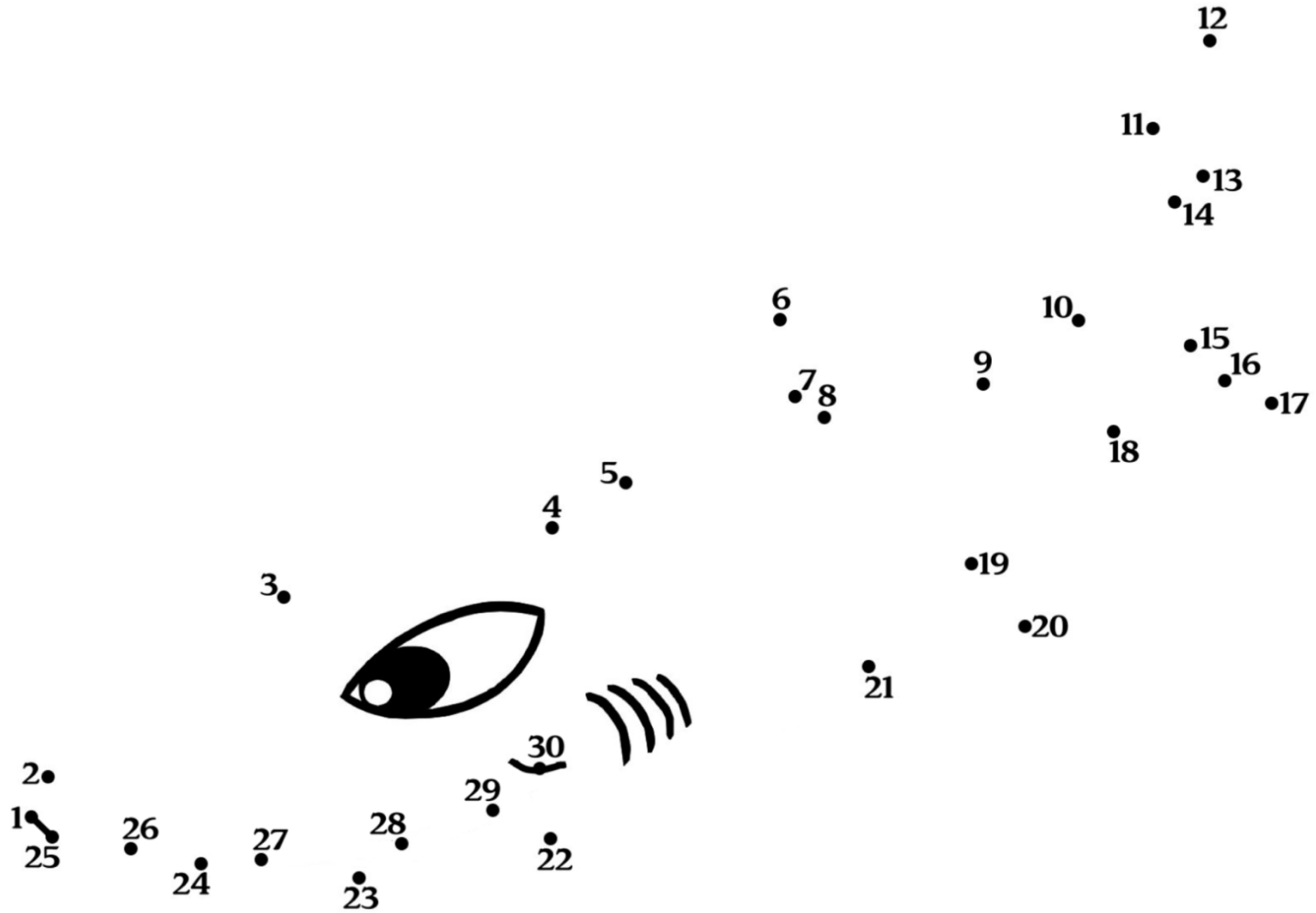
www.AnimalDotToDots.com

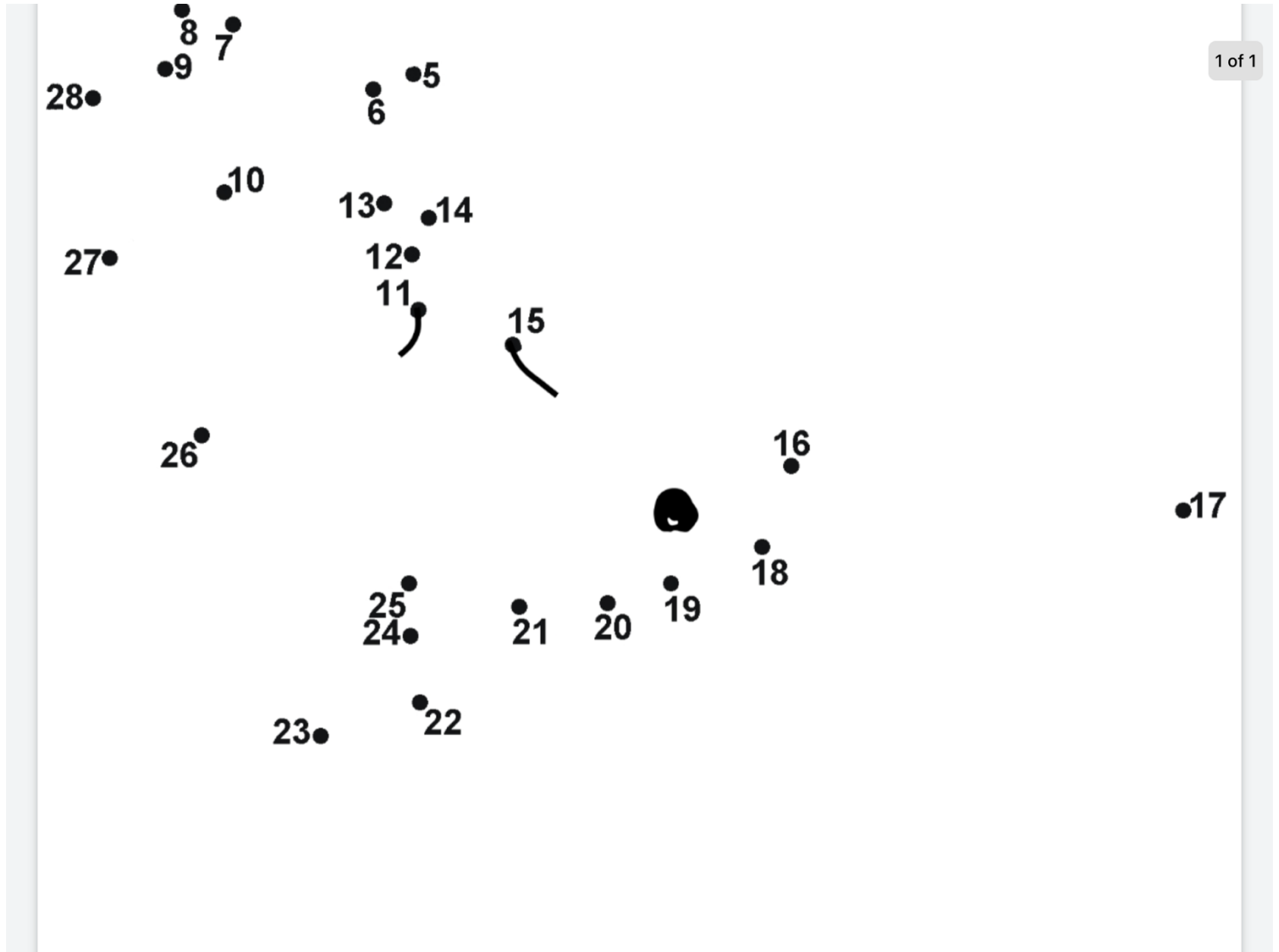


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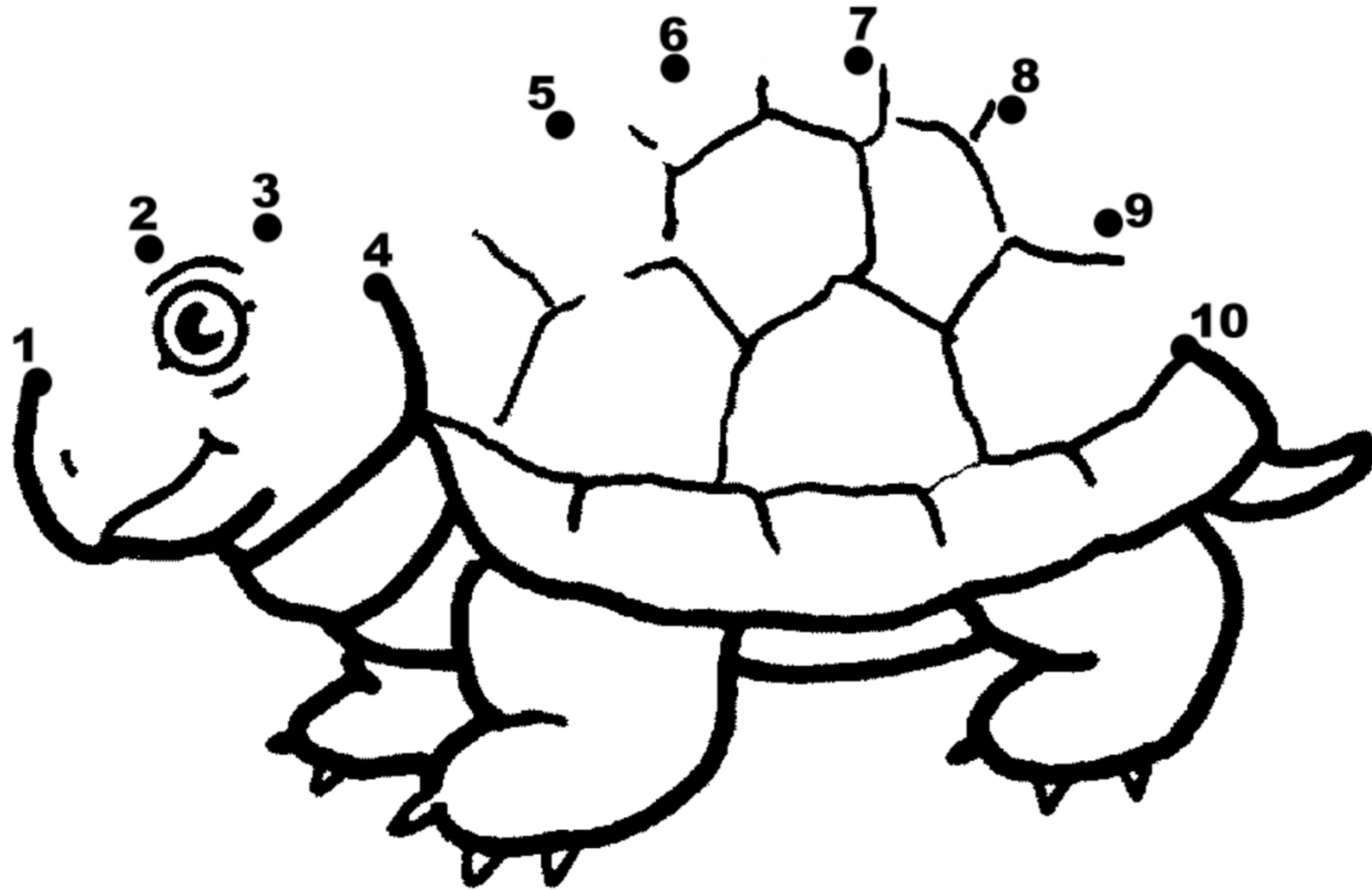
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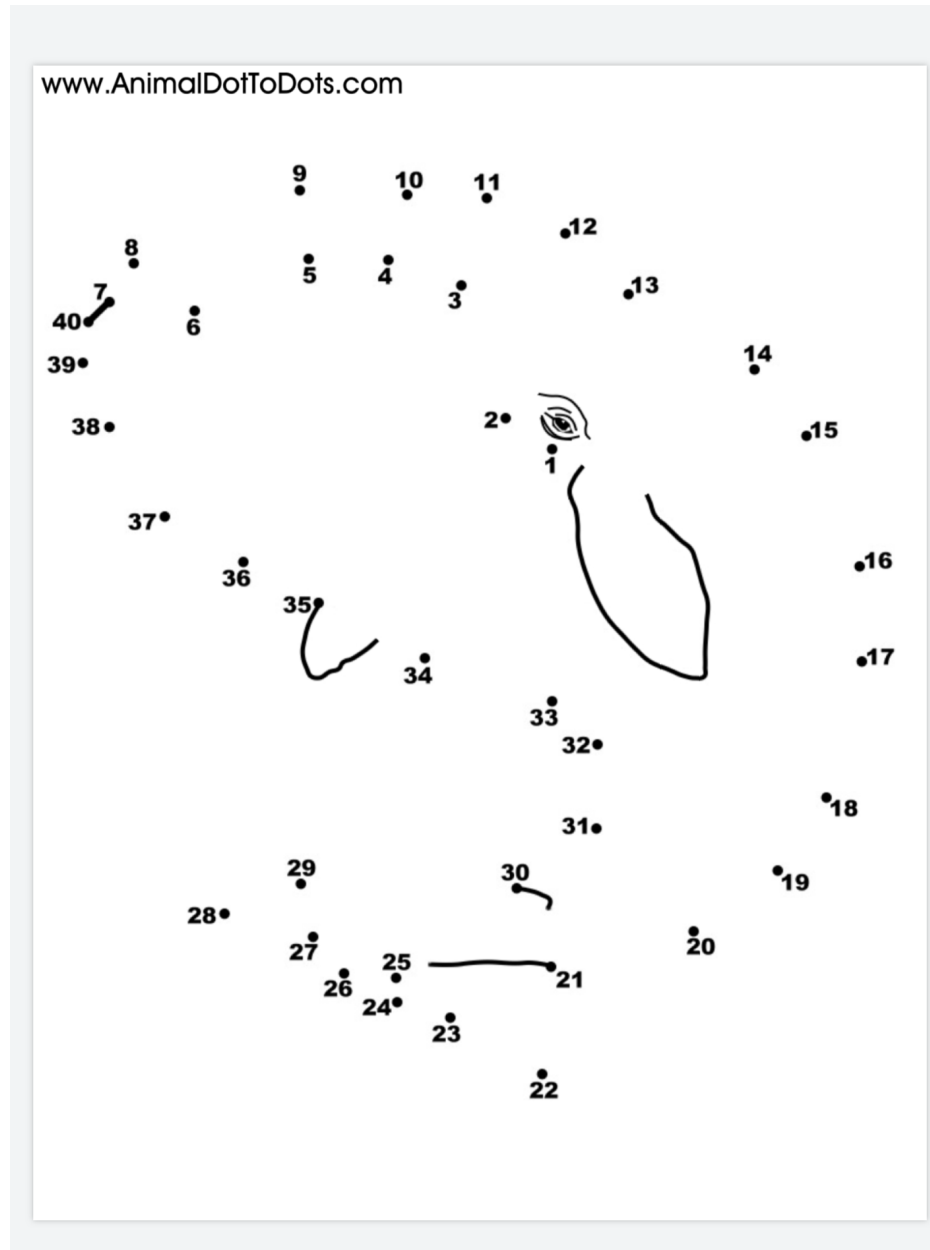




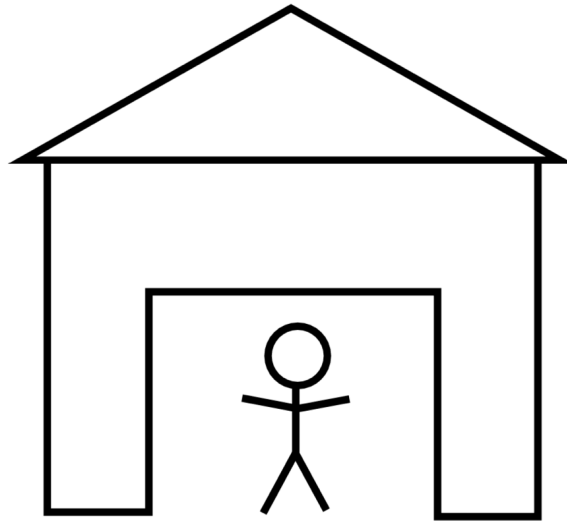
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1 of 1



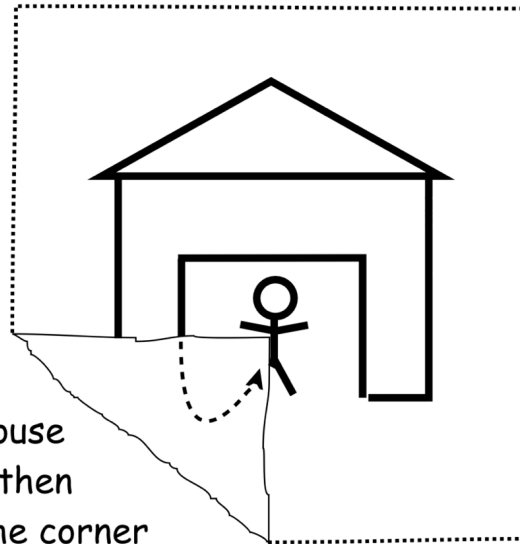


**Can you copy the image below
without ever lifting your pen
from the paper?
(it is possible!)**



**Can you copy the image below
without ever lifting your pen
from the paper?
(it is possible!)**

The answer

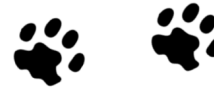


Draw the house
outline and then
turn over the corner
of the paper to transfer
the pen without ever
removing it from the paper.

BRAIN TEASERS

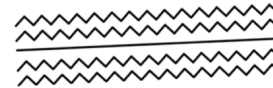
1. Emily loves cats and she keeps some as pets. All but two of them are completely black. All but two of them are completely white. All but two of them are completely ginger.

How many cats does she have in total ?



2. A family of five people drove in a car for 300 miles at an average speed of 50 miles per hour. For the whole journey nobody noticed that the car had a flat tyre.

How come nobody noticed?



3. Try to re-arrange the letters of **NEW DOOR** to make one word.

4. A school orchestra with six musicians can play the first section of Beethoven's 5th symphony in 7 minutes and 23 seconds.



How long would it take to play if they doubled the number of musicians?

5. Tom owns an antique grandfather clock made in the year 1877.

How long is it designed to go without winding?



6. Emma was running in a 5 mile marathon. With the end in sight she sprinted past Chloe who was in second place and triumphantly crossed the finish line.

Why didn't Emma win the marathon?



BRAIN TEASERS

The answers !

1. She has three cats.
2. It was the spare tyre.
3. NEW DOOR re-arranges to make ONE WORD.
4. The same amount of time. The number of musicians will not change the length of the piece of music !
5. It is not designed to go without winding.
6. She was still in second place.

BRAIN TEASERS

The answers !

1. She has three cats.
2. It was the spare tyre.
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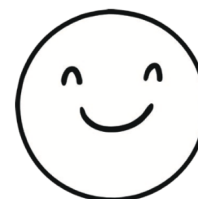
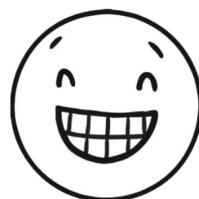
Emoji Number Code Breaker

a	b	c	d	e	f	g	h	i	j	k	l	m
1	2	3	4	5	6	7	8	9	10	11	12	13

n	o	p	q	r	s	t	u	v	w	x	y	z
14	15	16	17	18	19	20	21	22	23	24	25	26

11 5 5 16

19 13 9 12 9 14 7



Emoji Number Code Breaker

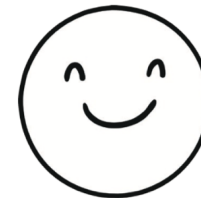
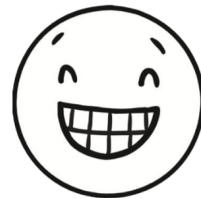
a	b	c	d	e	f	g	h	i	j	k	l	m
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n	o	p	q	r	s	t	u	v	w	x	y	z
14	15	16	17	18	19	20	21	22	23	24	25	26

_____ _____ _____ _____ _____
 1 19 13 9 12 5

_____ _____ _____ _____ _____
 3 15 19 20 19

_____ _____ _____ _____ _____ _____ _____
 14 15 20 8 9 14 7



Emoji Number Code Breaker

a	b	c	d	e	f	g	h	i	j	k	l	m
1	2	3	4	5	6	7	8	9	10	11	12	13

n	o	p	q	r	s	t	u	v	w	x	y	z
14	15	16	17	18	19	20	21	22	23	24	25	26

1 19 13 9 12 5

1 4 1 25

2 18 9 14 7 19

8 1 16 16 9 14 5 19 19

25 15 21 18 23 1 25



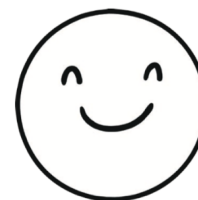
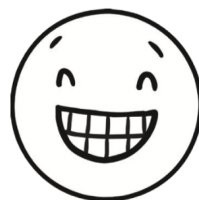
Emoji Number Code Breaker **Answers**

a	b	c	d	e	f	g	h	i	j	k	l	m
1	2	3	4	5	6	7	8	9	10	11	12	13

n	o	p	q	r	s	t	u	v	w	x	y	z
14	15	16	17	18	19	20	21	22	23	24	25	26

<u>k</u>	<u>e</u>	<u>e</u>	<u>p</u>
11	5	5	16

<u>s</u>	<u>m</u>	<u>i</u>	<u>l</u>	<u>i</u>	<u>n</u>	<u>g</u>
19	13	9	12	9	14	7



Emoji Number Code Breaker **Answers**

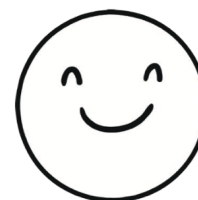
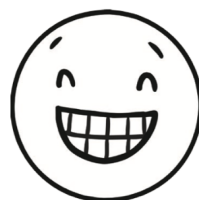
a	b	c	d	e	f	g	h	i	j	k	l	m
1	2	3	4	5	6	7	8	9	10	11	12	13

n	o	p	q	r	s	t	u	v	w	x	y	z
14	15	16	17	18	19	20	21	22	23	24	25	26

<u>a</u>	<u>s</u>	<u>m</u>	<u>i</u>	<u>l</u>	<u>e</u>
1	19	13	9	12	5

<u>c</u>	<u>o</u>	<u>s</u>	<u>t</u>	<u>s</u>
3	15	19	20	19

<u>n</u>	<u>o</u>	<u>t</u>	<u>h</u>	<u>i</u>	<u>n</u>	<u>g</u>
14	15	20	8	9	14	7



Emoji Number Code Breaker **Answers**

a	b	c	d	e	f	g	h	i	j	k	l	m
1	2	3	4	5	6	7	8	9	10	11	12	13

n	o	p	q	r	s	t	u	v	w	x	y	z
14	15	16	17	18	19	20	21	22	23	24	25	26

 a **s** **m** **i** **l** **e**
 1 19 13 9 12 5

 a **d** **a** **y**
 1 4 1 25

 b **r** **i** **n** **g** **s**
 2 18 9 14 7 19

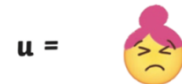
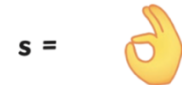
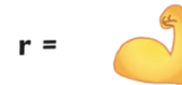
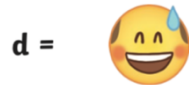
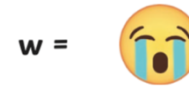
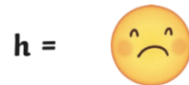
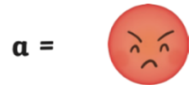
 h **a** **p** **p** **i** **n** **e** **s** **s**
 8 1 16 16 9 14 5 19 19

 y **o** **u** **r** **w** **a** **y**
 25 15 21 18 23 1 25



Emoji Code Breaker

Complete the code using these symbols.



Emoji Code Breaker

Complete the code.









Emoji Code Breaker

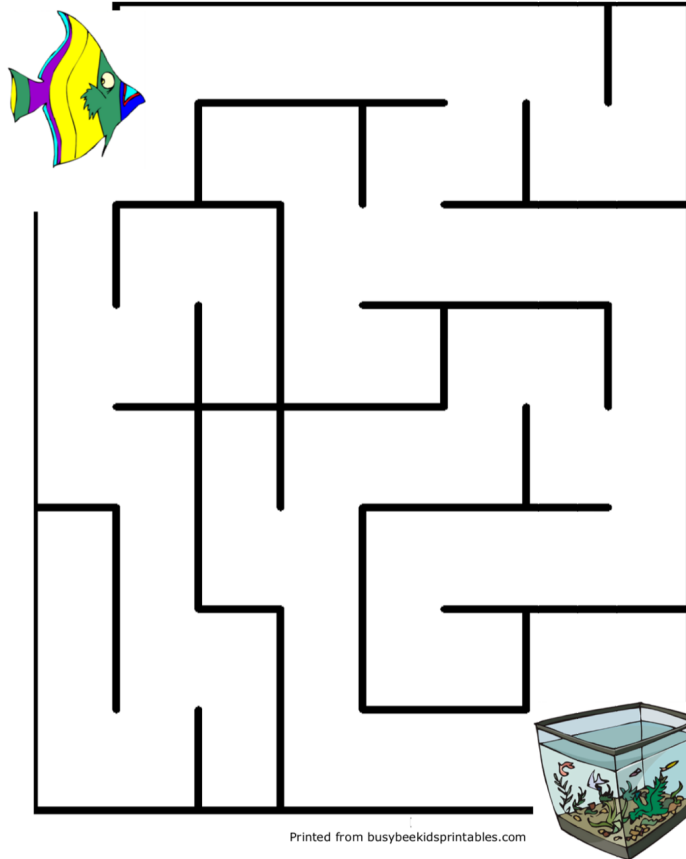
Write an emoji message to a friend by using a secret code. Use the table below to create 26 different emoji symbols for each letter of the alphabet. Then, using these symbols write your friends a secret message.

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



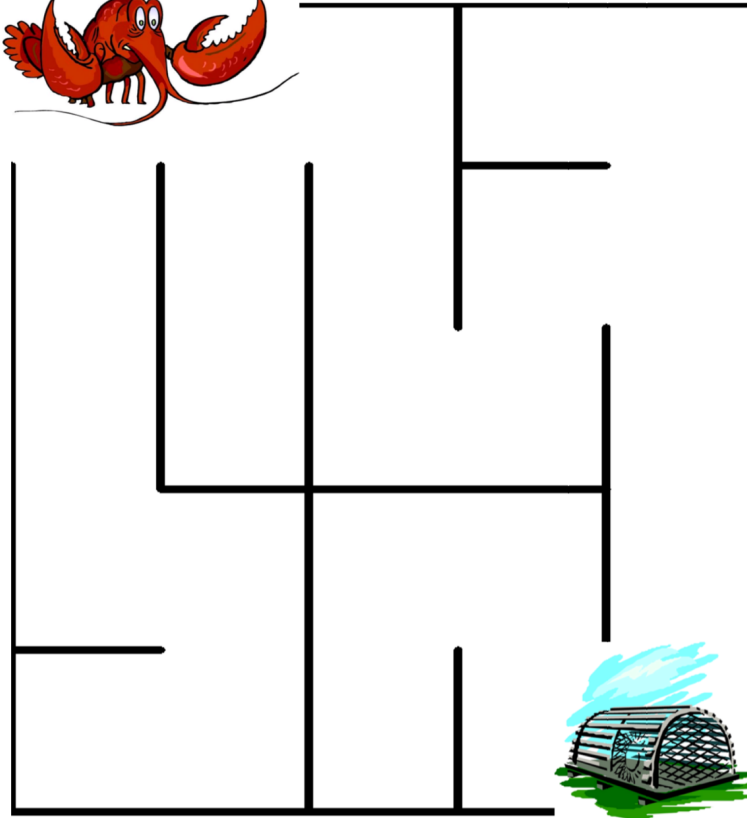
Help the fish get back into the aquarium



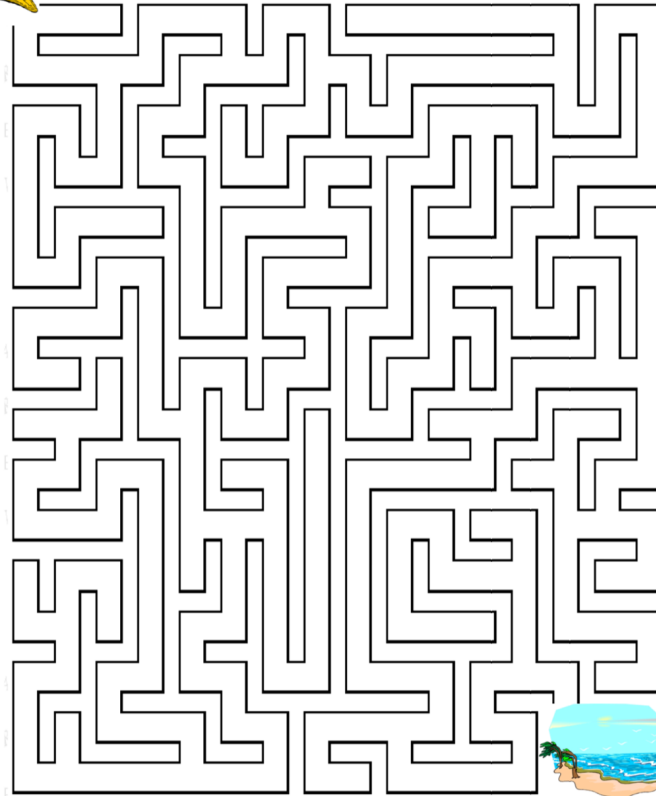
Help the Gold Fish get back to their bowl



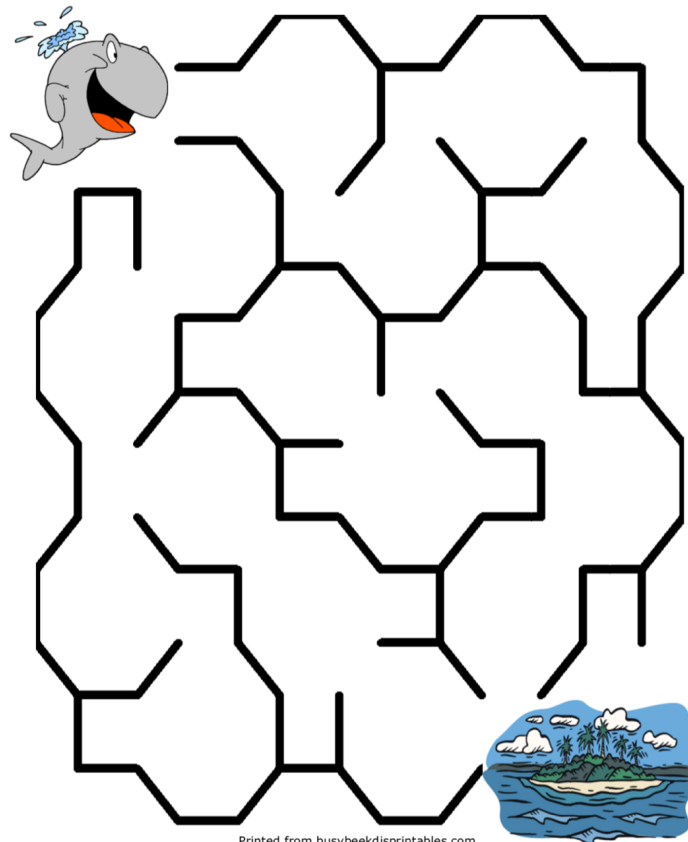
Help the Fishermen by catching the Lobster in the Lobster trap



Help the Star Fish get back to the beach

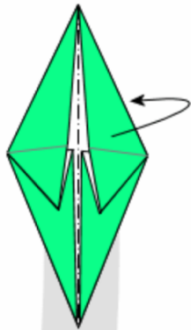


Help the Whale find his way to the ocean



Seahorse

(1) Start with a fish base



(2)



(3)



(4)



(5)



(6)



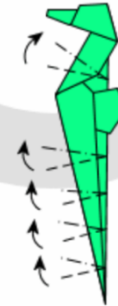
(7)



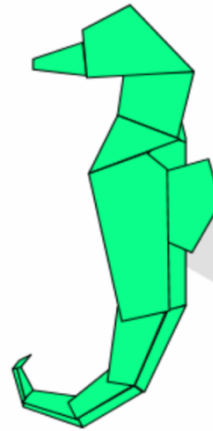
(8)



(9)



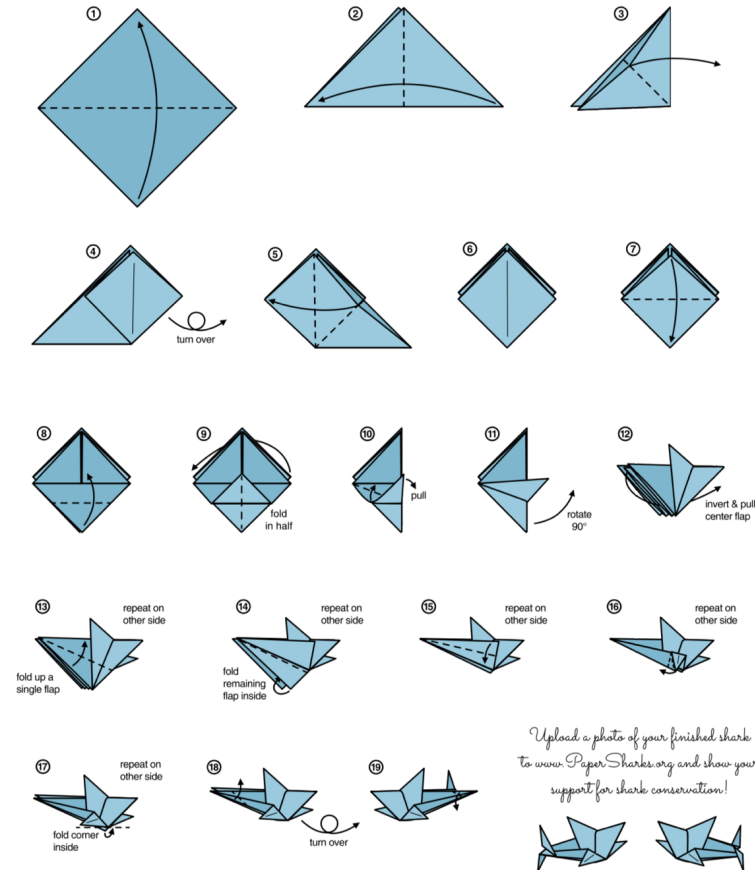
(10) The finished seahorse





Origami Shark A 折り紙サメ

www.PaperSharks.org



Upload a photo of your finished shark to www.PaperSharks.org and show your support for shark conservation!



