Kindergarten worksheets

17 sheets, one of each skill, with the answer keys together from page 23.

	Sheet	Key	Page
1.	Writing numbers, 0 to 9 K.CC.A.3		2
2.	Count and match, 1 to 10 K.CC.B.5	23	3
3.	Double ten frames for 11 to 19 K.NBT.A.1		5
4.	More, fewer or the same K.CC.C.6	25	6
5.	Comparing numbers to 10 K.CC.C.7	26	7
6.	Number bonds to 10 K.OA.A.3	27	8
7.	Adding within 10 K.OA.A.2	28	9
8.	Taking away within 5 K.OA.A.5	29	10
9.	Word problems to 10 K.OA.A.2	30	11
10.	Naming flat shapes K.G.A.2	31	12
11.	Naming solid shapes K.G.A.2	32	13
12.	Sort and count K.MD.B.3	33	14
13.	Letter tracing, A to Z		15
14.	Matching capital and small letters RF.K.1.d	34	16
15.	Beginning sounds, A to Z RF.K.3.a	38	20
16.	The missing short vowel RF.K.2.d	39	21
17.	Word families RF.K.2.c		22

Number tracing



Start at the top of each letter. Trace over the grey letters.

Name _____ Date _____

0 1 2 3 4 5 6 7 8 9

0 1 2 3 4 5 6 7 8 9

0 1 2 3 4 5 6 7 8 9

0 1 2 3 4 5 6 7 8 9

0 1 2 3 4 5 6 7 8 9

0 1 2 3 4 5 6 7 8 9

0 1 2 3 4 5 6 7 8 9

0 1 2 3 4 5 6 7 8 9

0 1 2 3 4 5 6 7 8 9

Number matching, 1 of 2

Count each group. Draw a line from each number to the group with that many.

Name _____ Date _____

1



2



3



4



5

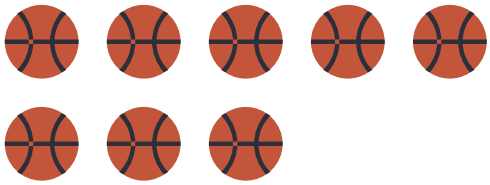


Number matching, 2 of 2

Count each group. Draw a line from each number to the group with that many.

Name _____ Date _____

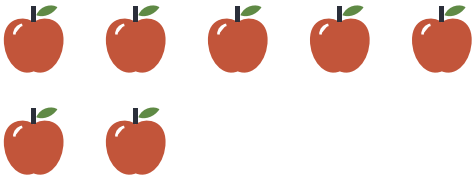
6



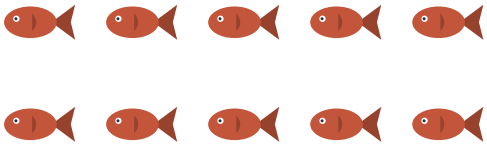
7



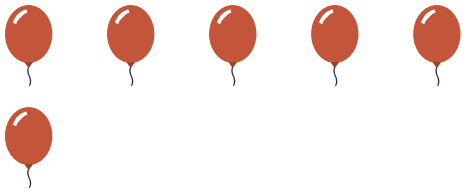
8



9



10



Double ten frames



How many?

How many?

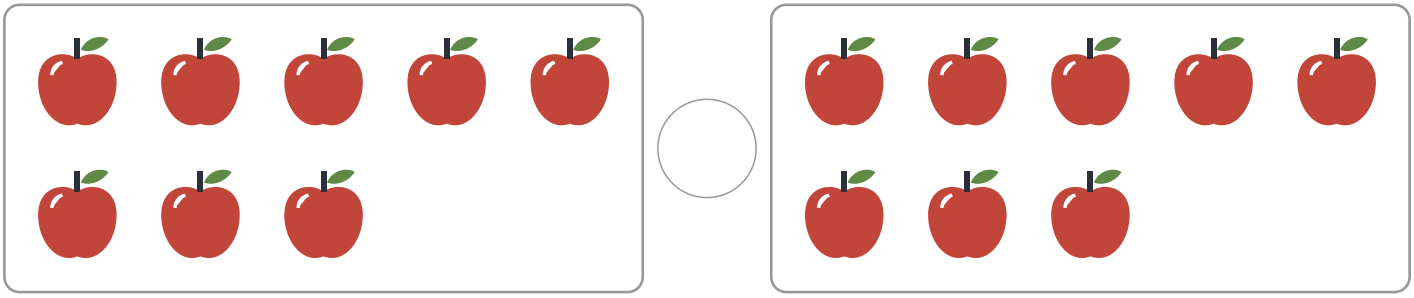
Fill the top frame first, top row first. A full frame is ten; two full frames are twenty.

Which group has more?

Count each group and write the number on its line. Then write >, < or = in the circle.

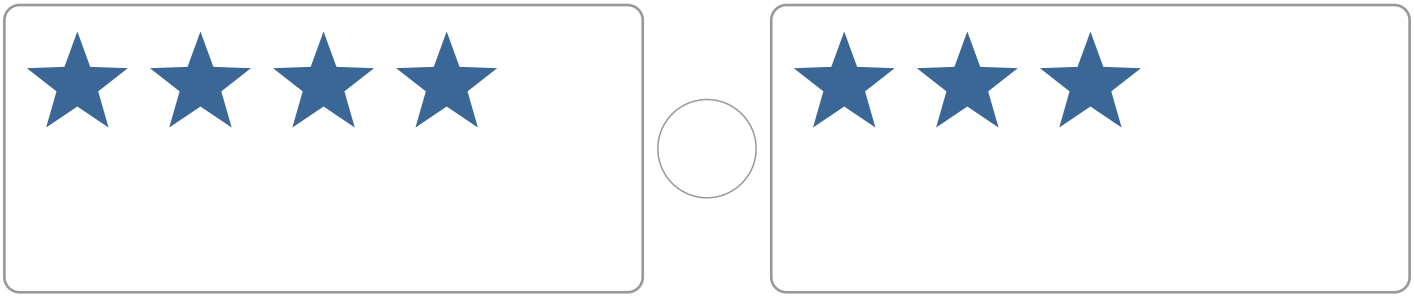
Name _____ Date _____

1.



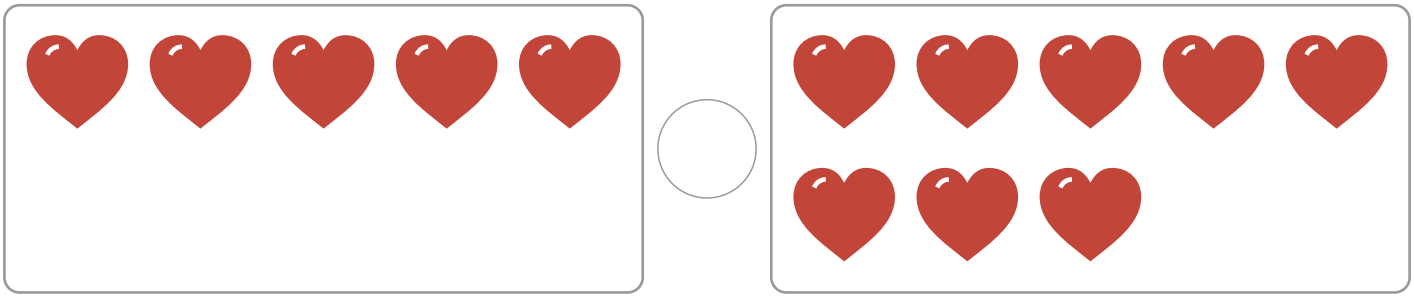
_____ ○ _____

2.



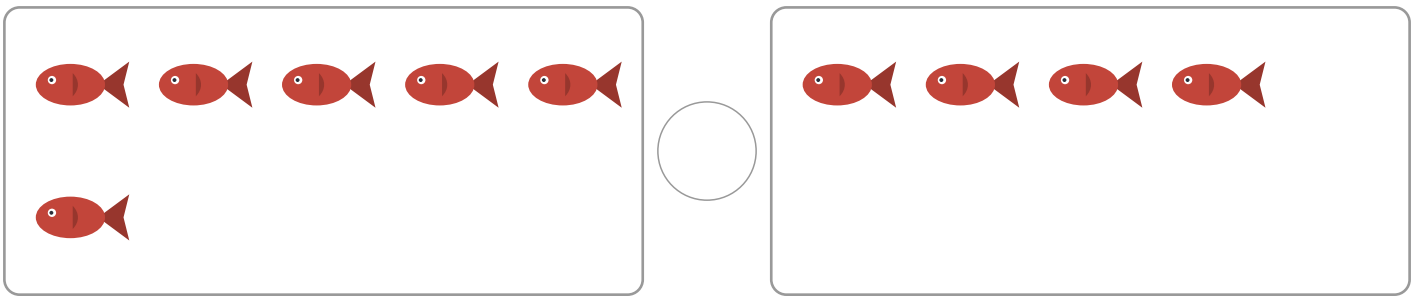
_____ ○ _____

3.



_____ ○ _____

4.



_____ ○ _____

Comparing numbers

Write >, < or = in each circle.

Name _____ Date _____

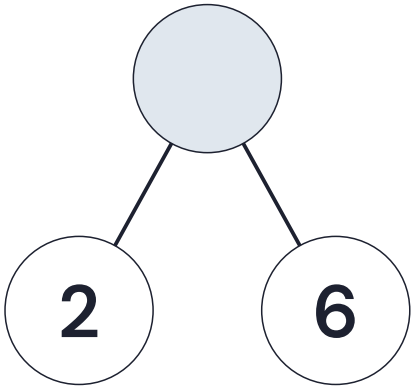
1.	7 ◯ 0	2.	10 ◯ 2
3.	6 ◯ 3	4.	8 ◯ 8
5.	3 ◯ 7	6.	1 ◯ 5
7.	2 ◯ 1	8.	8 ◯ 2
9.	3 ◯ 8	10.	5 ◯ 8
11.	5 ◯ 9	12.	8 ◯ 7
13.	5 ◯ 0	14.	0 ◯ 10
15.	9 ◯ 6	16.	0 ◯ 4
17.	8 ◯ 0	18.	9 ◯ 9
19.	3 ◯ 3	20.	2 ◯ 7
21.	4 ◯ 9	22.	7 ◯ 4
23.	2 ◯ 4	24.	6 ◯ 6
25.	9 ◯ 0	26.	8 ◯ 6
27.	8 ◯ 1	28.	0 ◯ 3
29.	5 ◯ 3	30.	2 ◯ 2

Number bonds

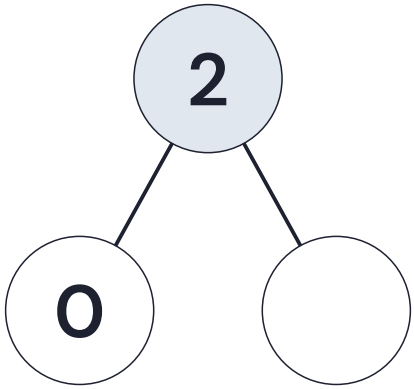
Write the missing number. The two parts below make the whole above.

Name _____ Date _____

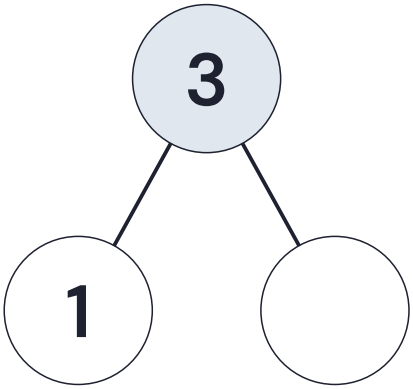
1.



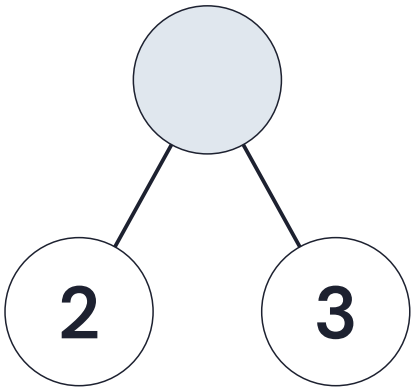
2.



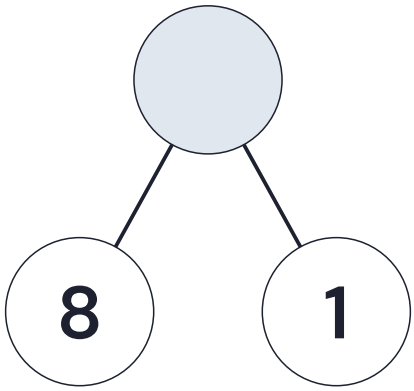
3.



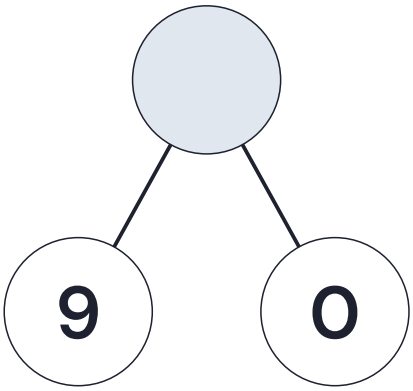
4.



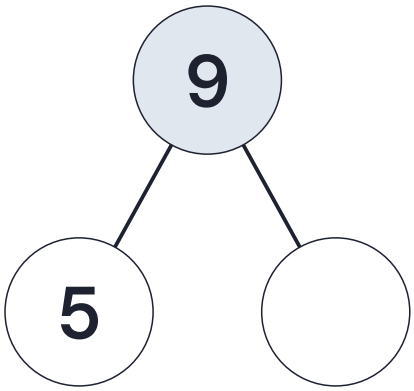
5.



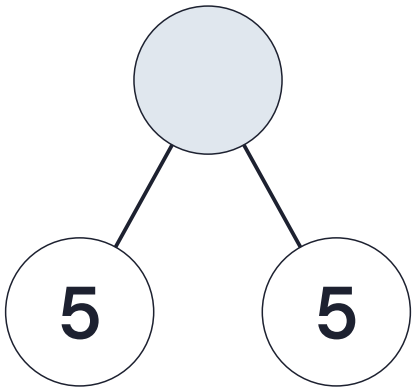
6.



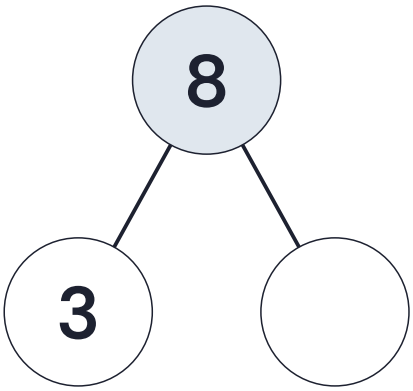
7.



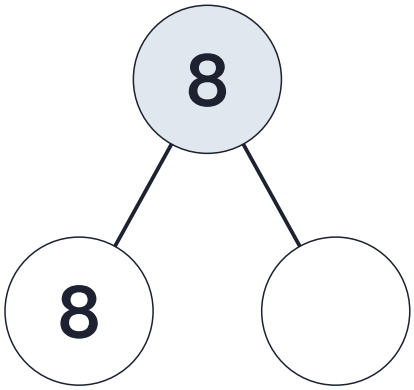
8.



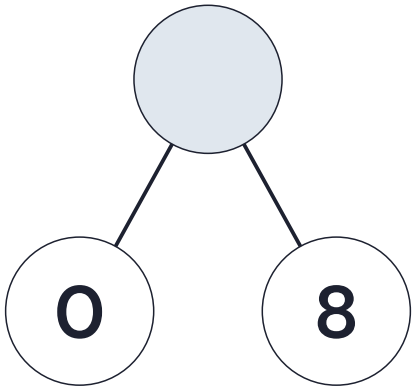
9.



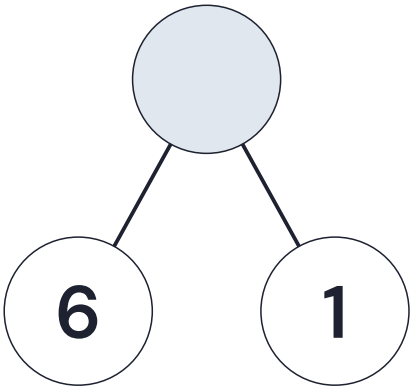
10.



11.



12.



Addition



Add the numbers. Write each answer on the line.

Name _____ Date _____

1. 5 + 3 = _____
2. 2 + 4 = _____
3. 4 + 5 = _____
4. 1 + 2 = _____
5. 5 + 2 = _____
6. 1 + 5 = _____
7. 2 + 3 = _____
8. 5 + 5 = _____
9. 1 + 1 = _____
10. 1 + 4 = _____
11. 3 + 3 = _____
12. 3 + 1 = _____
13. 4 + 4 = _____
14. 3 + 4 = _____
15. 2 + 2 = _____

Subtraction



Take away. Write each answer on the line.

Name _____ Date _____

1. 2 − 2 = _____
2. 4 − 4 = _____
3. 5 − 4 = _____
4. 3 − 1 = _____
5. 3 − 3 = _____
6. 5 − 1 = _____
7. 1 − 1 = _____
8. 3 − 2 = _____
9. 5 − 3 = _____
10. 4 − 2 = _____
11. 5 − 2 = _____
12. 4 − 3 = _____
13. 5 − 5 = _____
14. 2 − 1 = _____
15. 4 − 1 = _____

Word problems



Read each problem. Work it out in the box, then write the answer with its unit.

Name _____ Date _____

1. Ben saw 7 birds in the morning and 2 birds in the afternoon. How many birds did Ben see that day?

Answer: _____

2. A garden had 8 tulips. Rabbits ate 2 of them. How many tulips are still in the garden?

Answer: _____

3. A bus has 8 people on it. At the next stop, 2 more people get on. How many people are on the bus now?

Answer: _____

4. Ana had 6 crackers and ate 4 of them. How many crackers are left?

Answer: _____

5. There are 10 children in the park. Then 3 of them go home. How many children are still in the park?

Answer: _____

6. There are 6 apples in a bowl and 3 apples on the table. How many apples are there in all?

Answer: _____

2D shapes

Name each shape. Count its sides and its corners.

Name _____ Date _____

1.

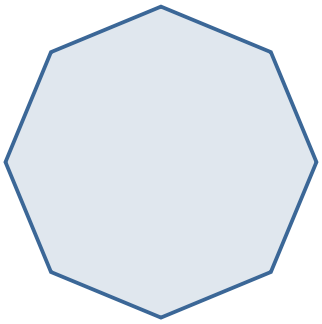


Name: _____

Sides: _____

Corners: _____

2.

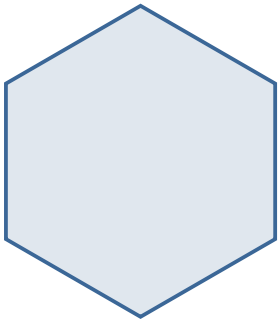


Name: _____

Sides: _____

Corners: _____

3.

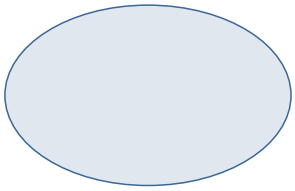


Name: _____

Sides: _____

Corners: _____

4.

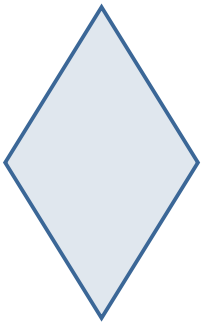


Name: _____

Sides: _____

Corners: _____

5.

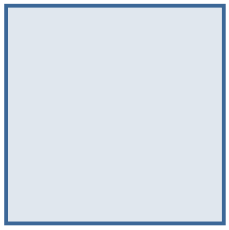


Name: _____

Sides: _____

Corners: _____

6.

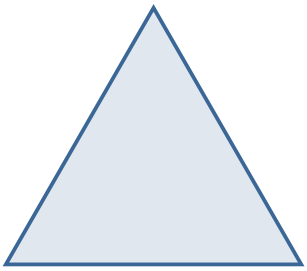


Name: _____

Sides: _____

Corners: _____

7.

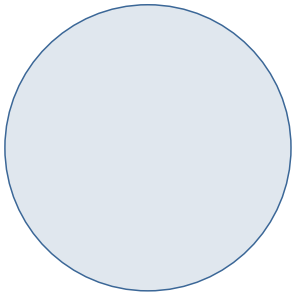


Name: _____

Sides: _____

Corners: _____

8.



Name: _____

Sides: _____

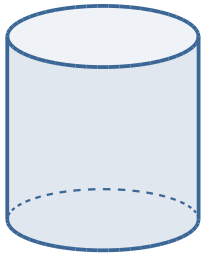
Corners: _____

3D shapes

Name each shape and count its flat faces. Dashed lines are edges at the back.

Name _____ Date _____

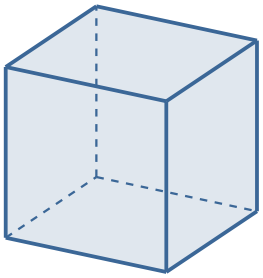
1.



Flat faces: _____

Name: _____

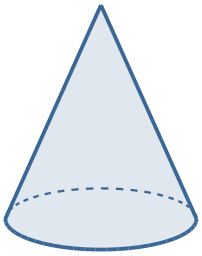
2.



Flat faces: _____

Name: _____

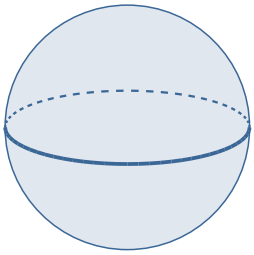
3.



Flat faces: _____

Name: _____

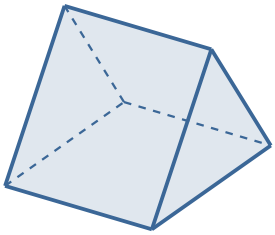
4.



Flat faces: _____

Name: _____

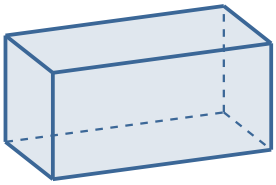
5.



Flat faces: _____

Name: _____

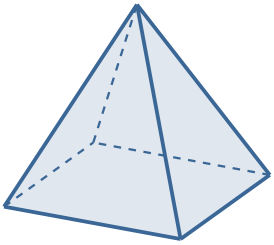
6.



Flat faces: _____

Name: _____

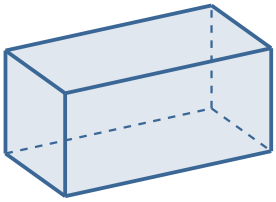
7.



Flat faces: _____

Name: _____

8.



Flat faces: _____

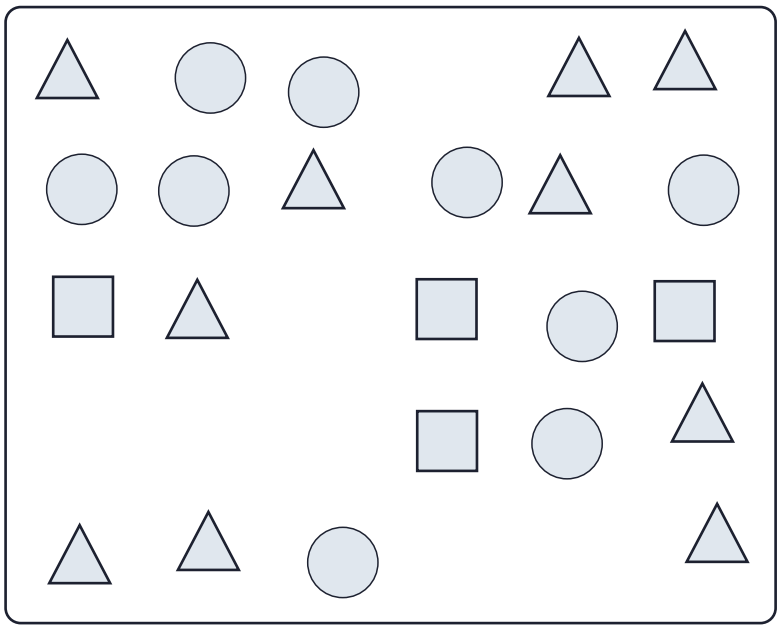
Name: _____

Sort and count

Count each kind of shape and write how many in its box. Then answer the questions.

Name _____ Date _____

1. Shapes in the box



Circles ☐

Squares ☐

Triangles ☐

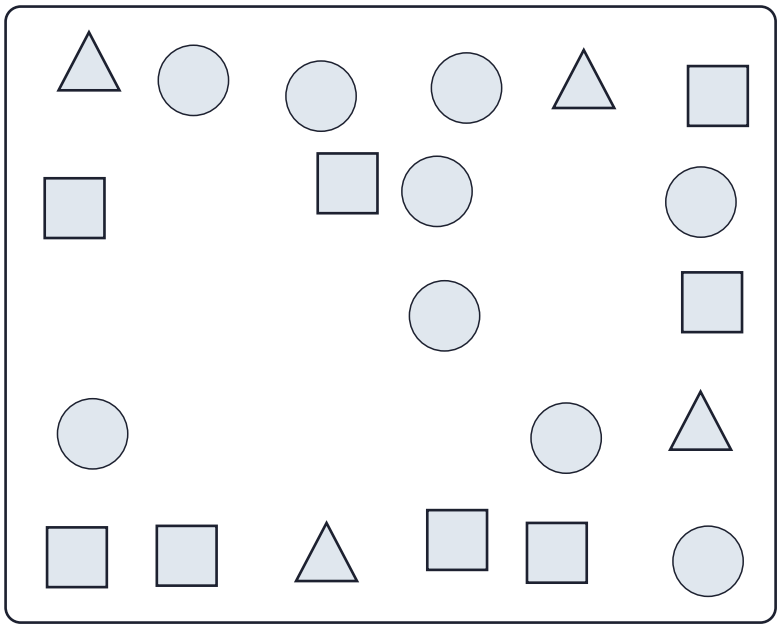
a. Which shape is there the most of?

_____

b. Which shape is there the fewest of?

_____

2. Shapes in the box



Circles ☐

Squares ☐

Triangles ☐

a. Which shape is there the most of?

_____

b. Which shape is there the fewest of?

_____

Letter tracing



Start at the top of each letter. Trace over the grey letters.

Name _____ Date _____

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

a b c d e f g

h i j k l m n

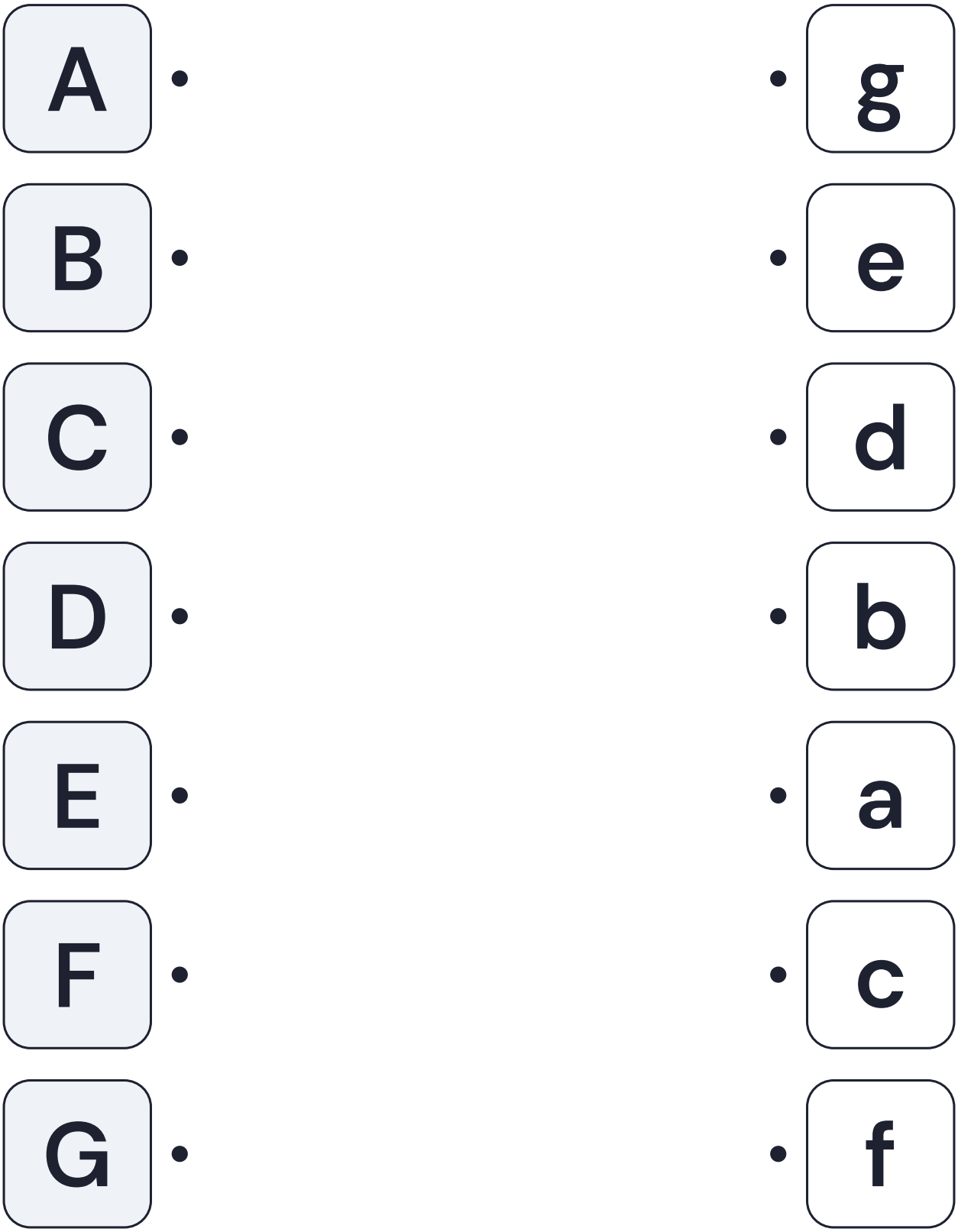
o p q r s t u

v w x y z

Letter matching, 1 of 4

Draw a line from each capital letter to its small letter.

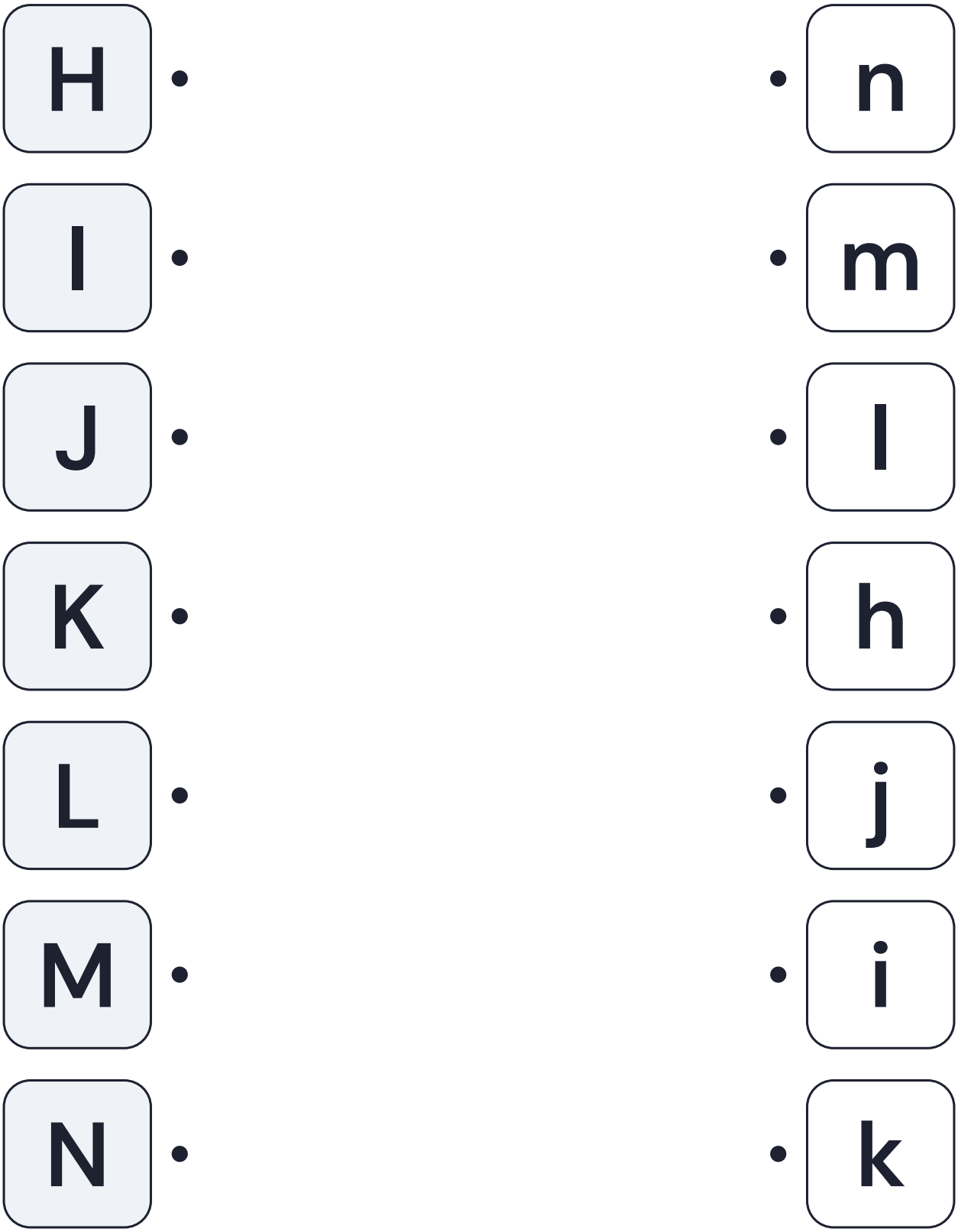
Name _____ Date _____



Letter matching, 2 of 4

Draw a line from each capital letter to its small letter.

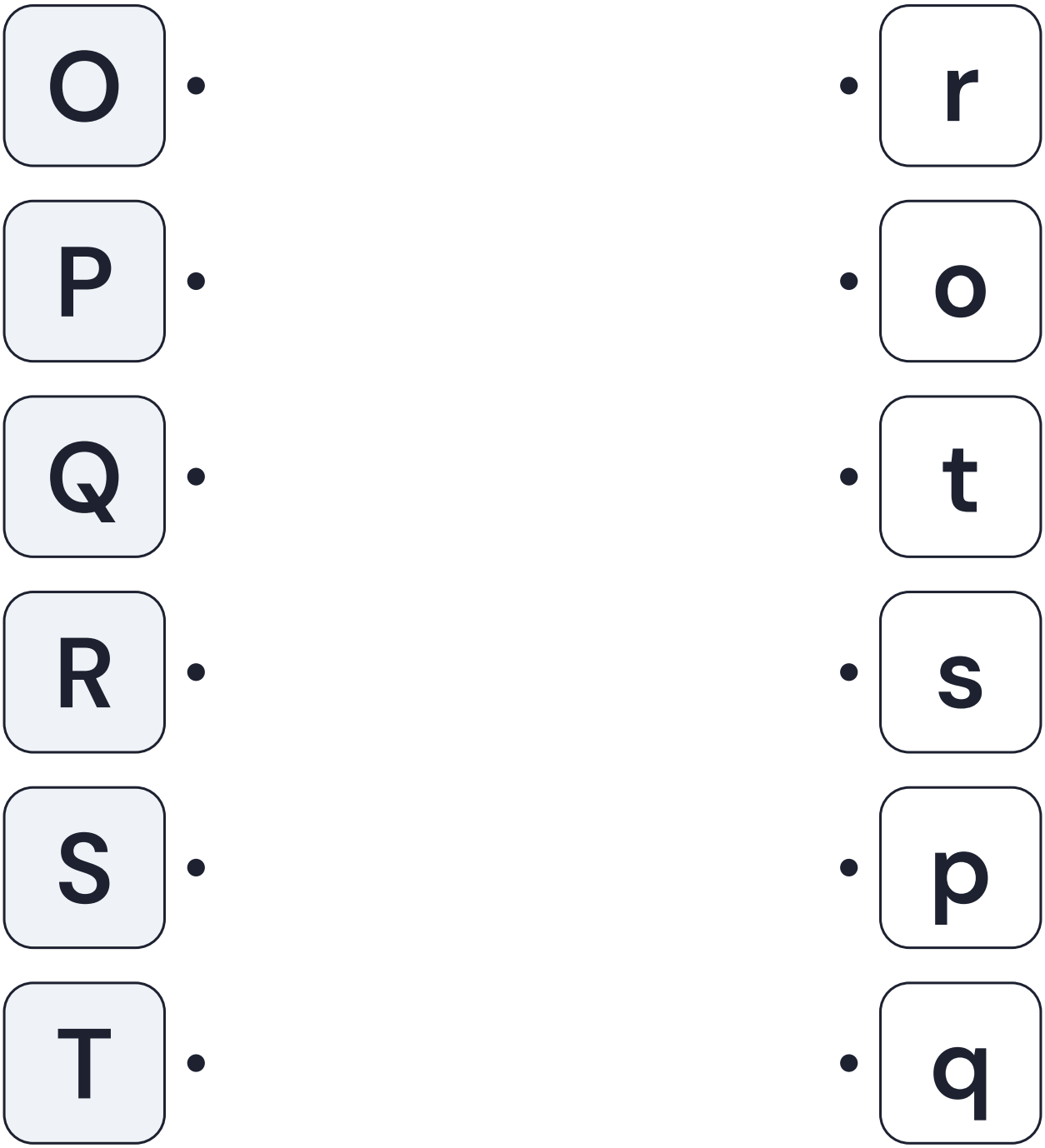
Name _____ Date _____



Letter matching, 3 of 4

Draw a line from each capital letter to its small letter.

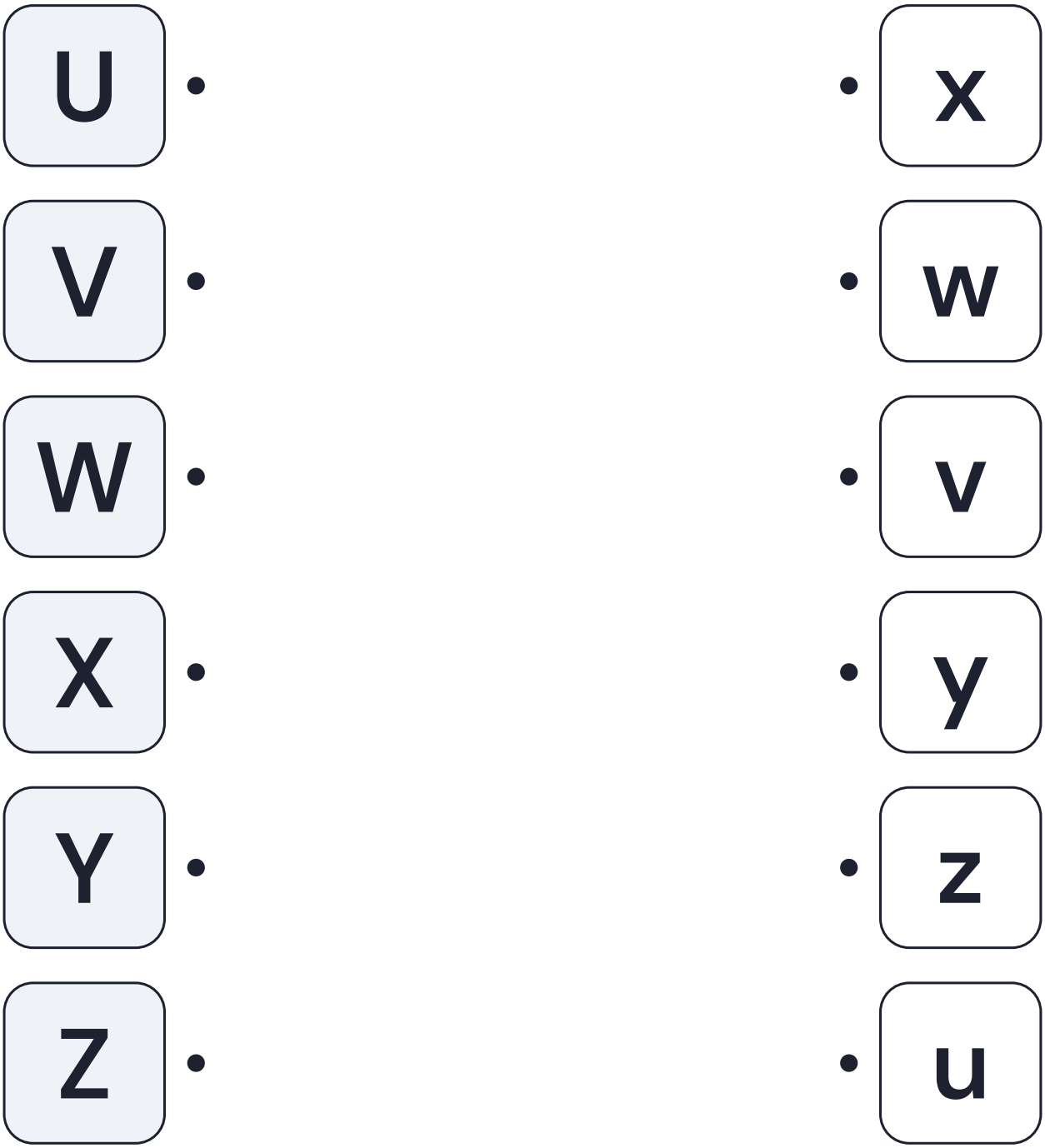
Name _____ Date _____



Letter matching, 4 of 4

Draw a line from each capital letter to its small letter.

Name _____ Date _____



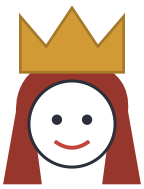
Beginning sounds

Say the name of each picture. Circle the letter its name begins with.

Name _____ Date _____

1. 

q l d

2. 

q o l

3. 

m r n

4. 

s f u

5. 

n e b

6. 

p j t

7. 

t p m

8. 

l y s

9. 

i h k

10. 

e z y

11. 

f o n

12. 

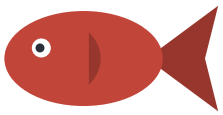
f z g

The missing vowel

Say the name of each picture. Write the missing vowel: a, e, i, o or u.

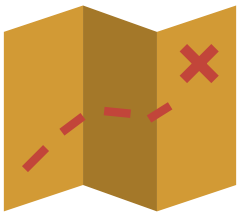
Name _____ Date _____

1.



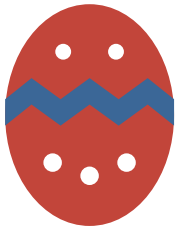
f ☐ s h

2.



m ☐ p

3.



☐ g g

4.



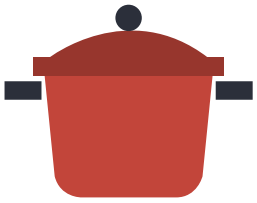
l ☐ c k

5.



d r ☐ m

6.



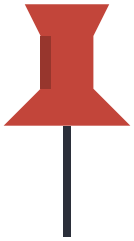
p ☐ t

7.



p ☐ g

8.



p ☐ n

9.



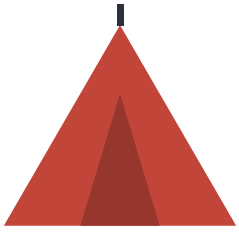
b ☐ t

10.



b ☐ g

11.



t ☐ n t

12.



t r ☐ c k

Word families

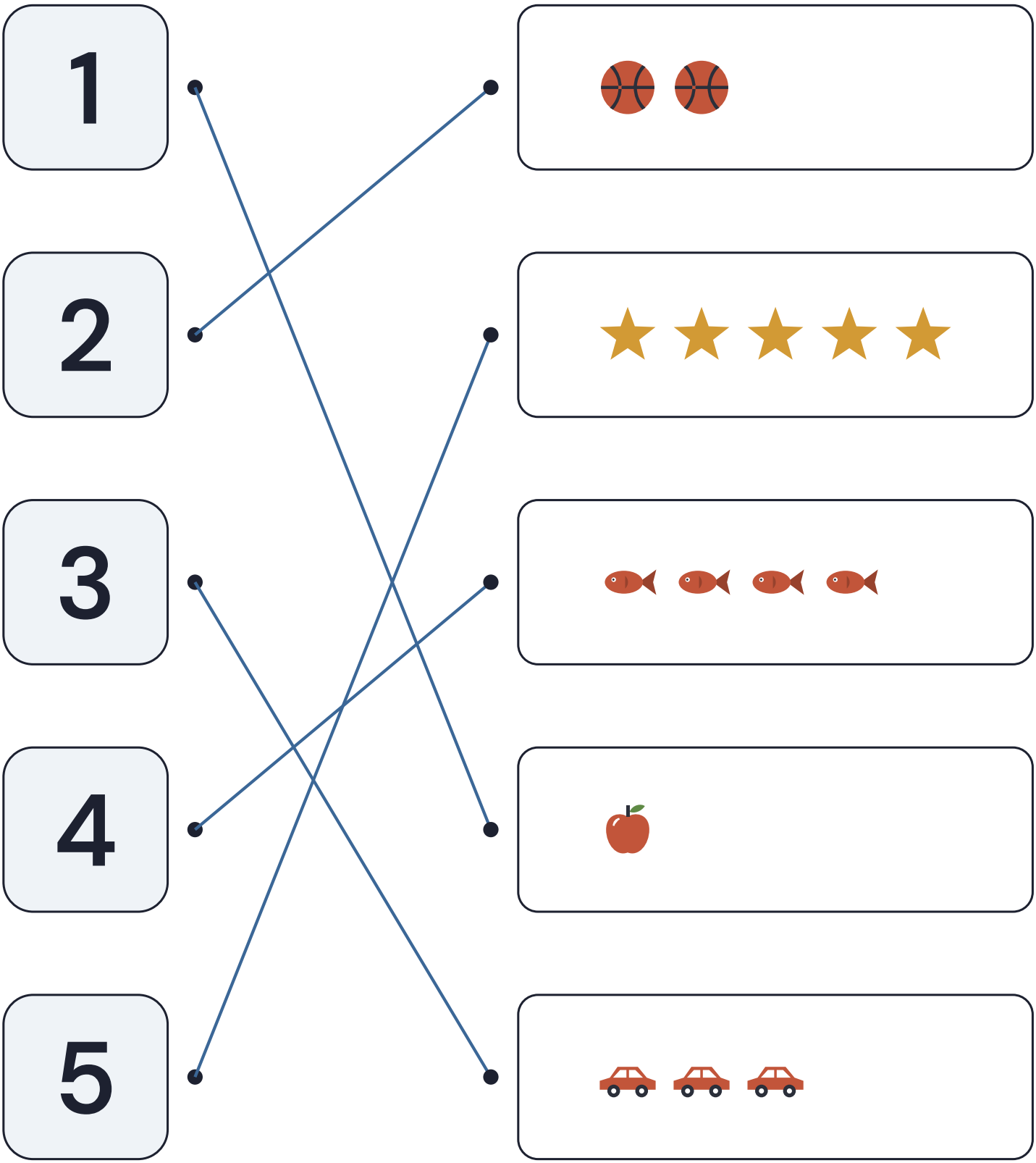
Read each word, trace its ending, then write the whole word on the line.

Name _____ Date _____

-at	cat	hat	bat	mat	rat	sat
-an	can	fan	man	pan	ran	van
-ig	big	dig	fig	pig	wig	jig
-op	hop	mop	top	pop	shop	stop
-ug	bug	hug	mug	rug	jug	dug
-en	hen	pen	ten	men	den	
-et	jet	net	pet	vet	wet	get
-in	pin	bin	fin	tin	win	shin

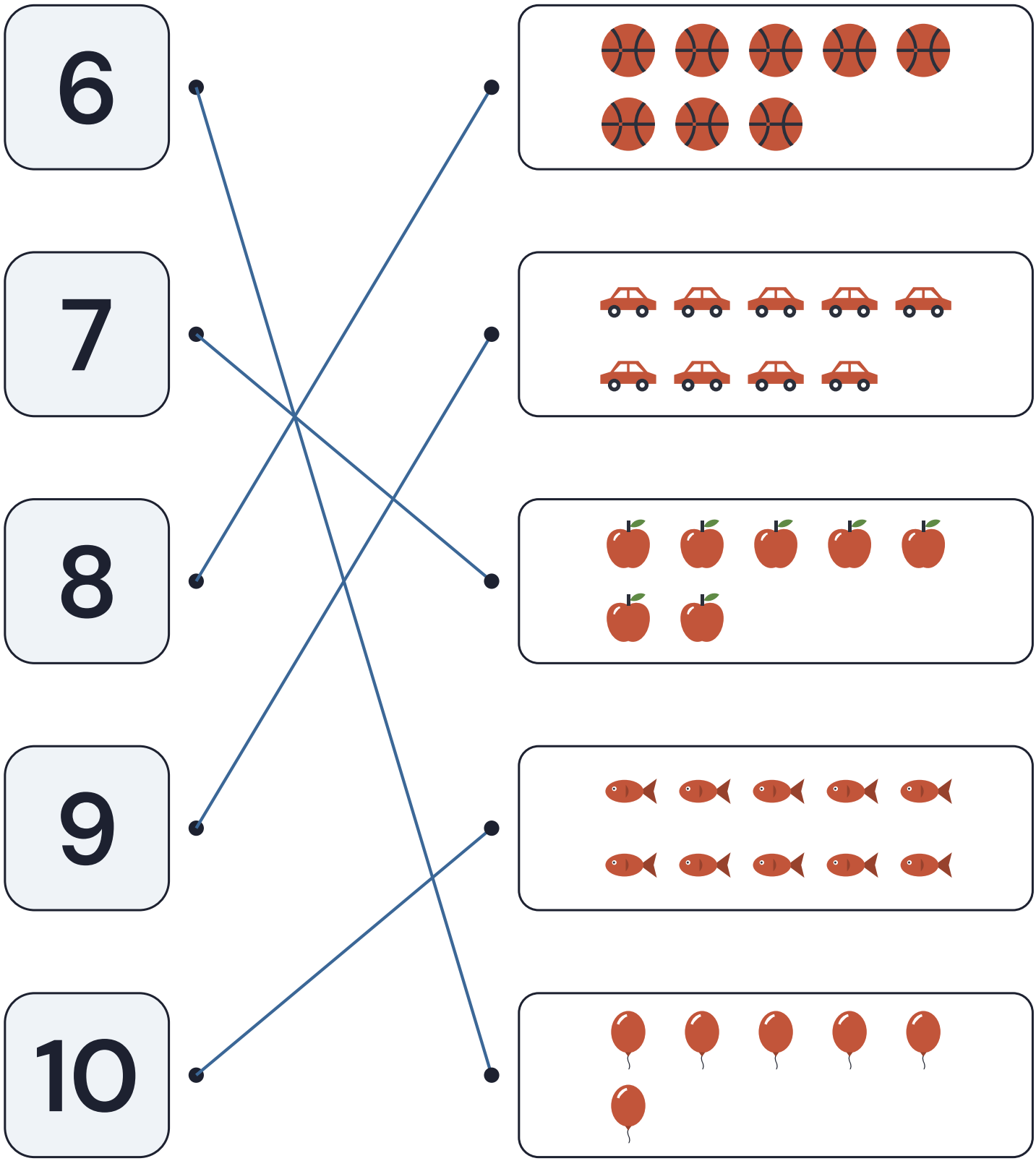
Number matching, 1 of 2: answer key

Each number joined to its group.



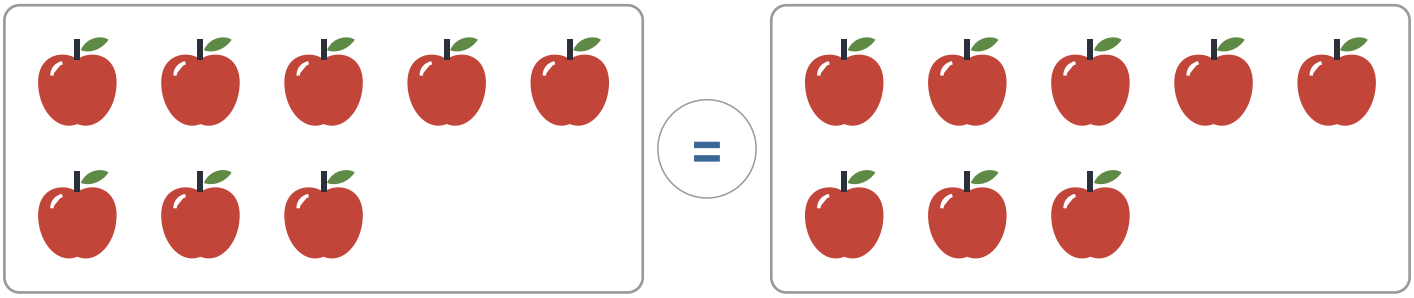
Number matching, 2 of 2: answer key

Each number joined to its group.

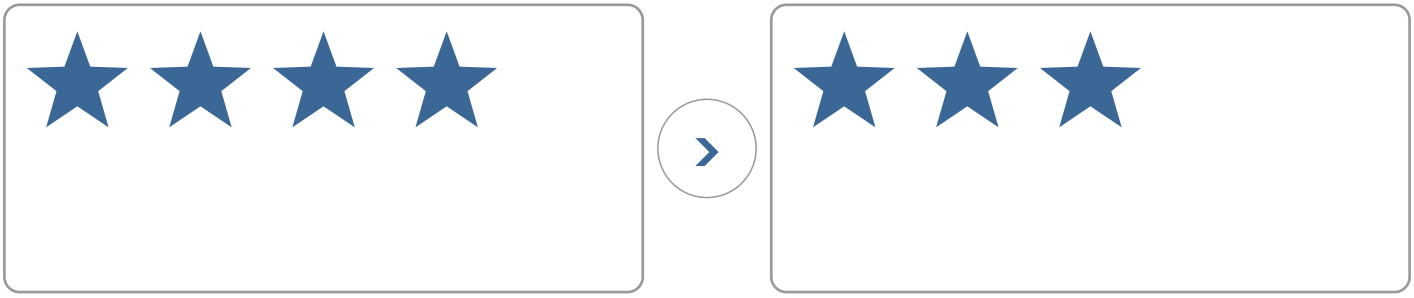


Which group has more? Answer key

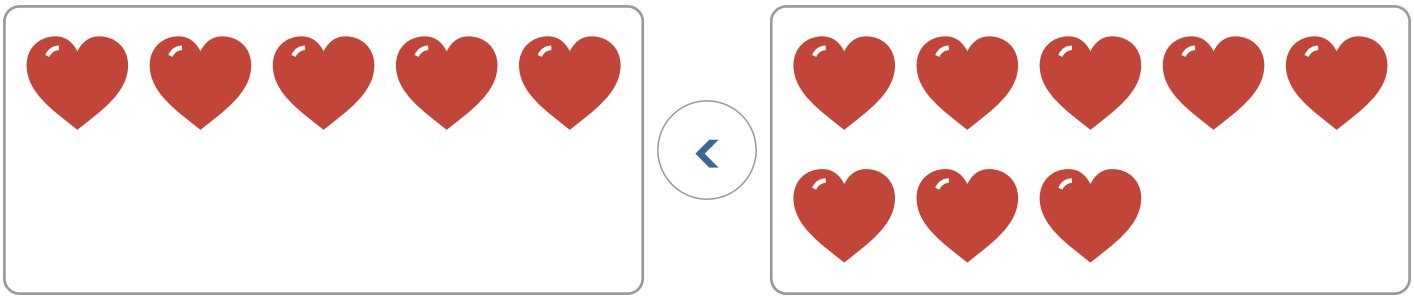
The answers are in colour.

1. 

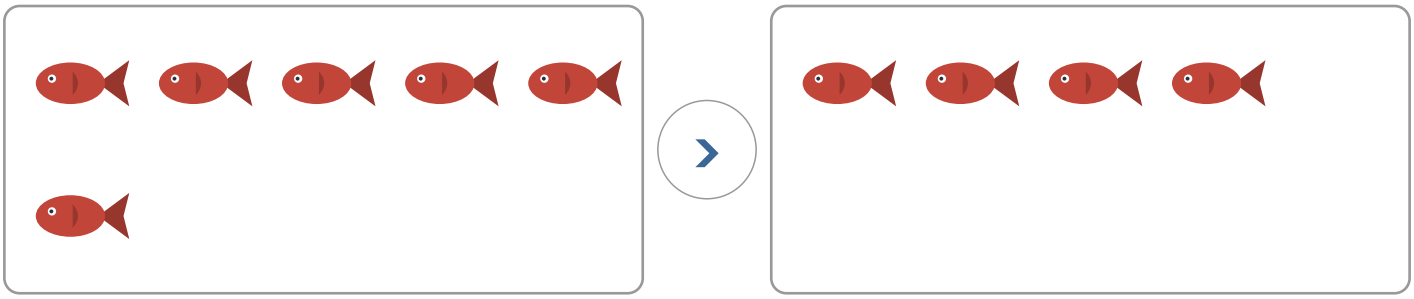
8 = 8

2. 

4 > 3

3. 

5 < 8

4. 

6 > 4

Comparing numbers: answer key

The answers are in colour.

1. 7 > 0
2. 10 > 2
3. 6 > 3
4. 8 = 8
5. 3 < 7
6. 1 < 5
7. 2 > 1
8. 8 > 2
9. 3 < 8
10. 5 < 8
11. 5 < 9
12. 8 > 7
13. 5 > 0
14. 0 < 10
15. 9 > 6
16. 0 < 4
17. 8 > 0
18. 9 = 9
19. 3 = 3
20. 2 < 7
21. 4 < 9
22. 7 > 4
23. 2 < 4
24. 6 = 6
25. 9 > 0
26. 8 > 6
27. 8 > 1
28. 0 < 3
29. 5 > 3
30. 2 = 2

Answer key

Number bonds

1. **8**
2. **2**
3. **2**
4. **5**
5. **9**
6. **9**
7. **4**
8. **10**
9. **5**
10. **0**
11. **8**
12. **7**

Answer key

Addition

1. **8**
2. **6**
3. **9**
4. **3**
5. **7**
6. **6**
7. **5**
8. **10**
9. **2**
10. **5**
11. **6**
12. **4**
13. **8**
14. **7**
15. **4**

Answer key

Subtraction

1. **0**
2. **0**
3. **1**
4. **2**
5. **0**
6. **4**
7. **0**
8. **1**
9. **2**
10. **2**
11. **3**
12. **1**
13. **0**
14. **1**
15. **3**

Answer key

Word problems

1. **7 + 2 = 9 birds**
2. **8 − 2 = 6 tulips**
3. **8 + 2 = 10 people**
4. **6 − 4 = 2 crackers**
5. **10 − 3 = 7 children**
6. **6 + 3 = 9 apples**

Answer key

2D shapes

1. **Rectangle: 4 sides, 4 corners**
2. **Octagon: 8 sides, 8 corners**
3. **Hexagon: 6 sides, 6 corners**
4. **Oval: 0 sides, 0 corners**
5. **Rhombus: 4 sides, 4 corners**
6. **Square: 4 sides, 4 corners**
7. **Triangle: 3 sides, 3 corners**
8. **Circle: 0 sides, 0 corners**

Answer key

3D shapes

1. **Cylinder: 2 flat faces**
2. **Cube: 6 flat faces**
3. **Cone: 1 flat face**
4. **Sphere: 0 flat faces**
5. **Triangular prism: 5 flat faces**
6. **Rectangular prism (cuboid): 6 flat faces**
7. **Square pyramid: 5 flat faces**
8. **Rectangular prism (cuboid): 6 flat faces**

Answer key

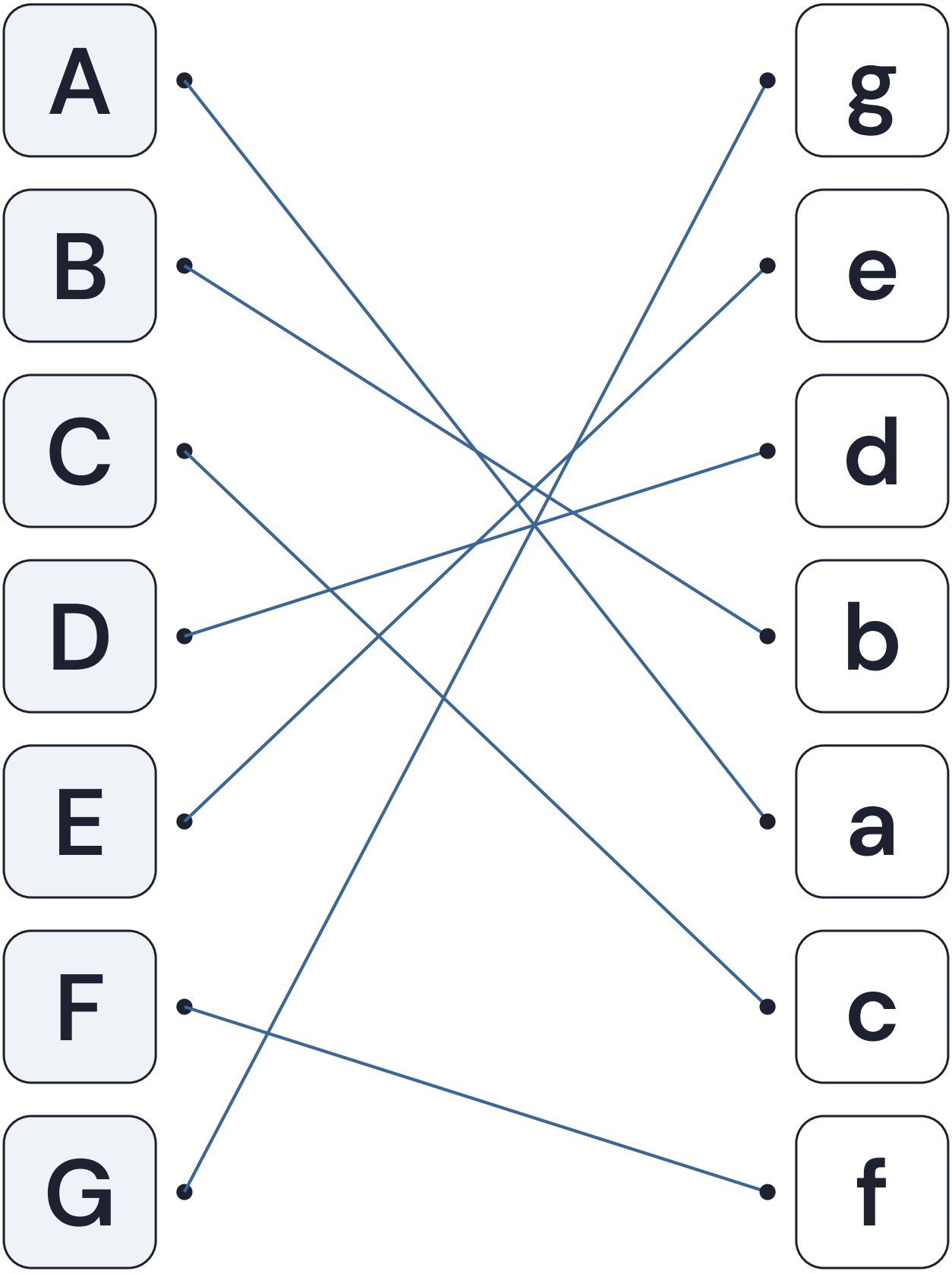
Sort and count

1. Circles 9, Squares 4, Triangles 10.
   a. Triangles. b. Squares.

2. Circles 9, Squares 8, Triangles 4.
   a. Circles. b. Triangles.

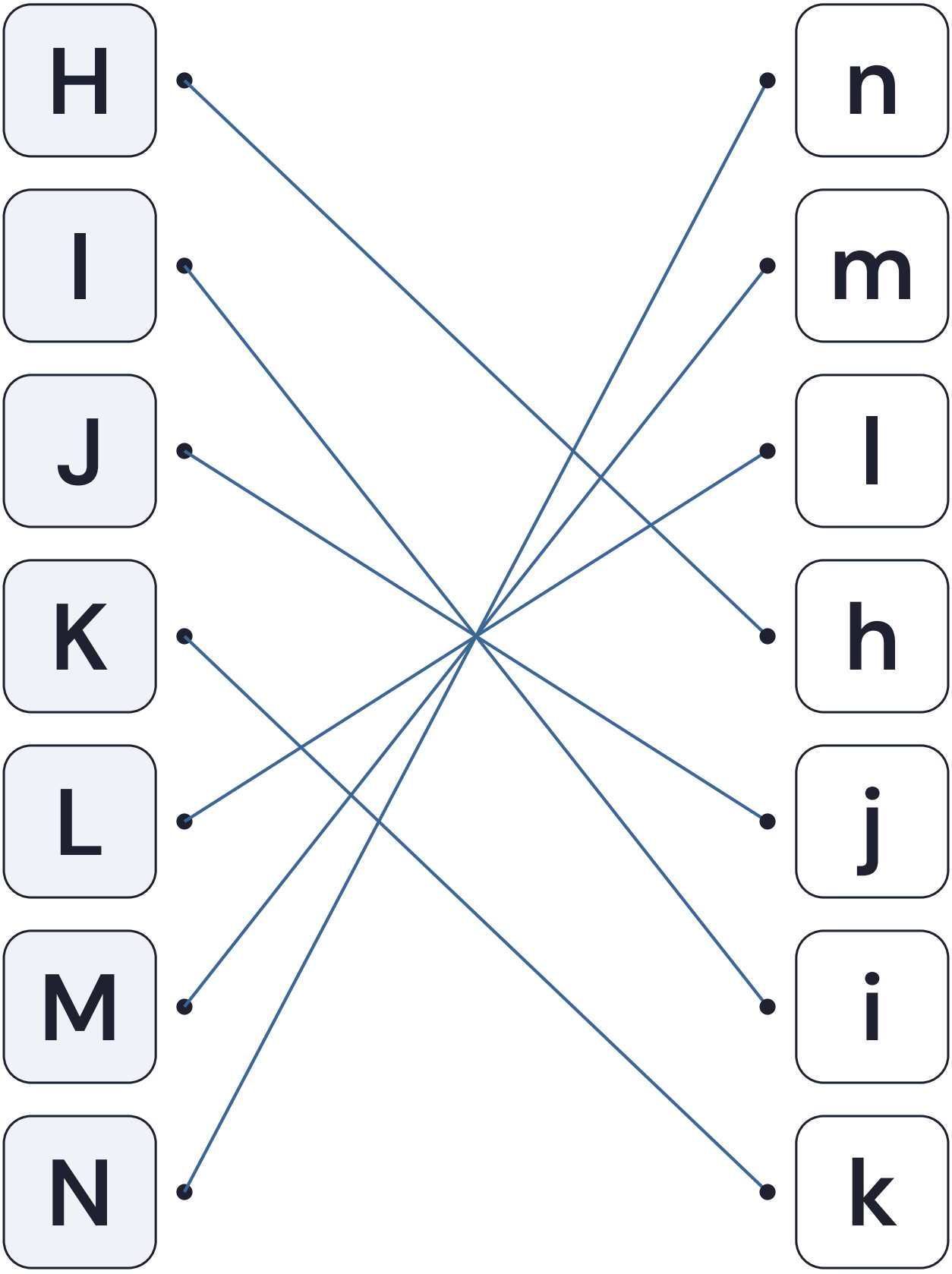
Letter matching, 1 of 4: answer key

Each letter joined to its pair.



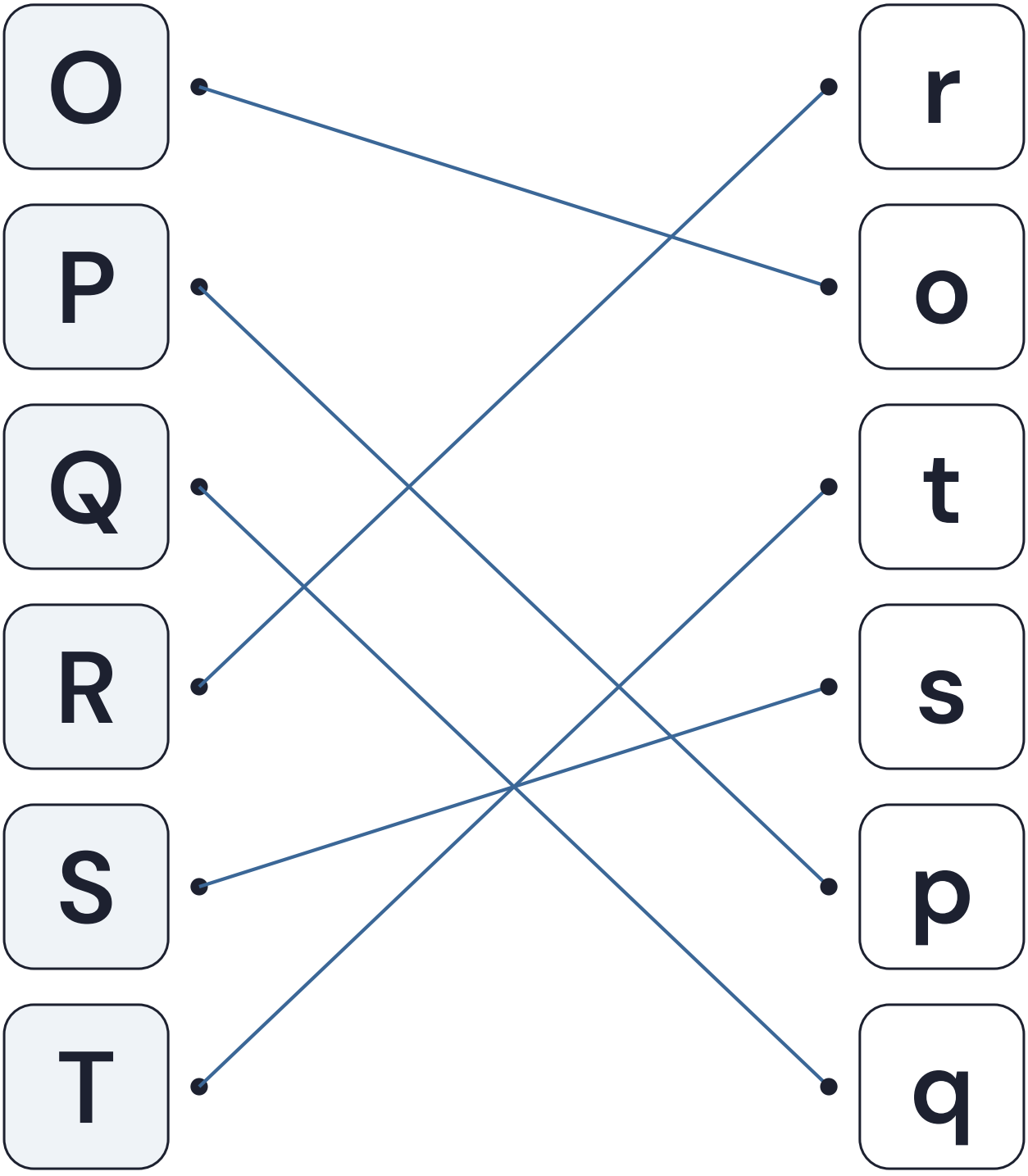
Letter matching, 2 of 4: answer key

Each letter joined to its pair.



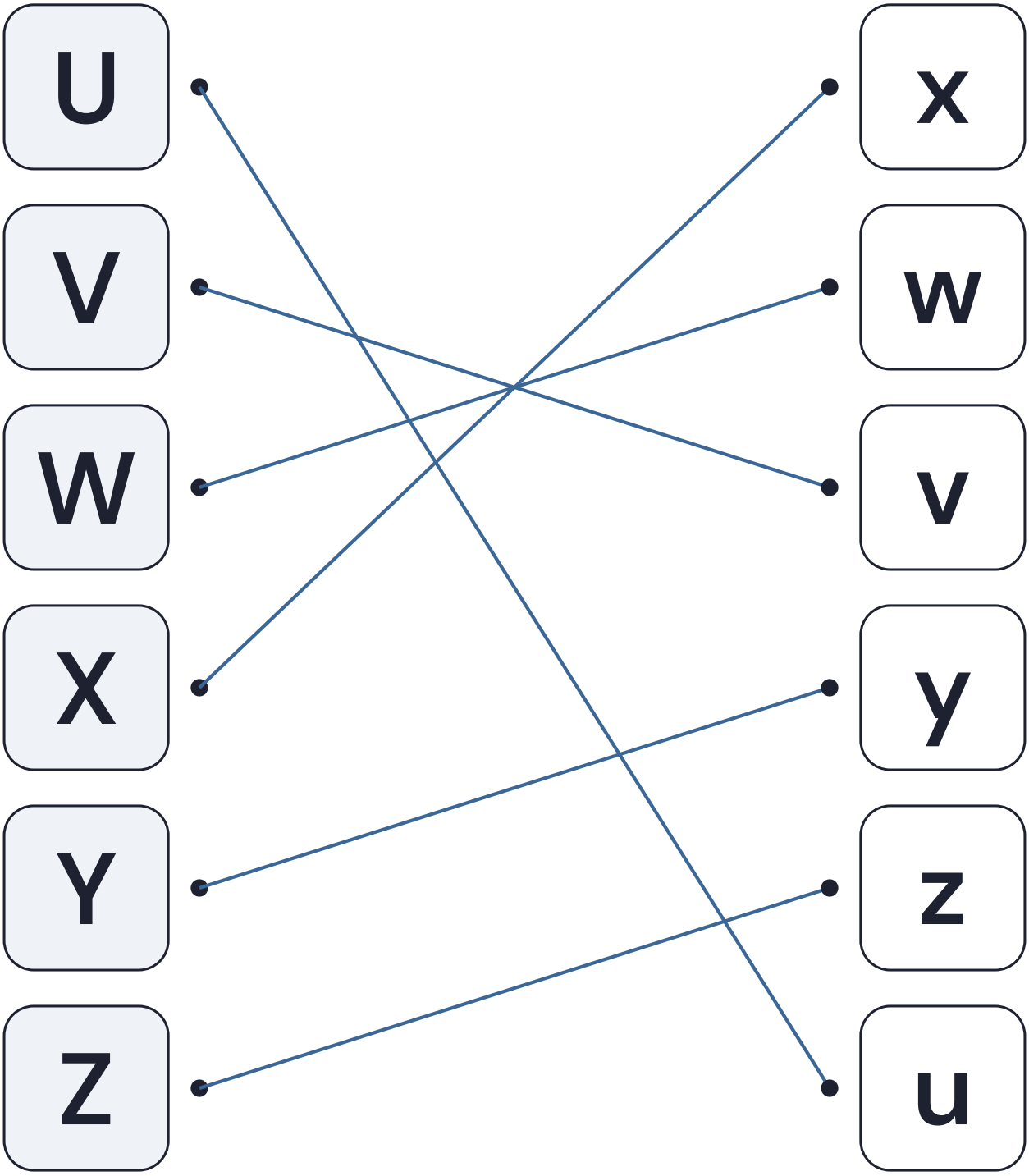
Letter matching, 3 of 4: answer key

Each letter joined to its pair.



Letter matching, 4 of 4: answer key

Each letter joined to its pair.



Beginning sounds: answer key

The first letter is ringed in colour. Each picture's word is under it.

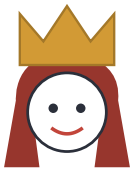
1.



lock

q **l** d

2.



queen

q o l

3.



ruler

m **r** n

4.



fox

s **f** u

5.



bat

n e **b**

6.



pie

p j t

7.



mop

t p **m**

8.



yarn

l **y** s

9.



hook

i **h** k

10.



zigzag

e **z** y

11.



net

f o **n**

12.



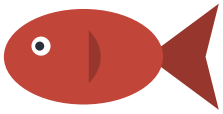
globe

f z **g**

The missing vowel: answer key

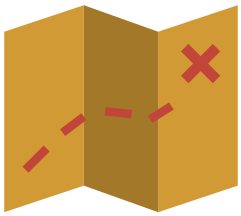
The answers are in colour.

1.



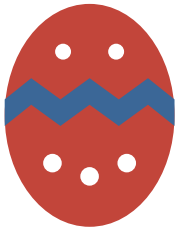
f **i** s h

2.



m **a** p

3.



e g g

4.



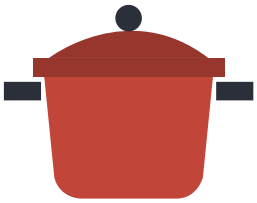
l **o** c k

5.



d r **u** m

6.



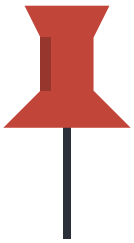
p **o** t

7.



p **i** g

8.



p **i** n

9.



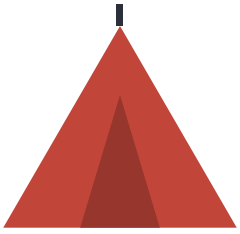
b **a** t

10.



b **a** g

11.



t **e** n t

12.



t r **u** c k