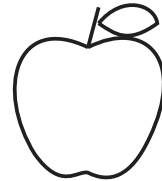


# Letter A and a



**A is for apple.**

Say the letter. Color the picture.



Uppercase A + lowercase a

## 1. Find the letter

Color each box that contains A or a. Leave the other boxes white.

|          |          |          |          |
|----------|----------|----------|----------|
| <b>a</b> | <b>H</b> | <b>I</b> | <b>A</b> |
| <b>a</b> | <b>R</b> | <b>y</b> | <b>m</b> |
| <b>A</b> | <b>a</b> | <b>A</b> | <b>U</b> |

## 2. Match the pairs

Draw a line from each uppercase letter to its lowercase partner.

**A** ○

**B** ○

**H** ○

○ **a**

○ **h**

○ **b**

## 3. Try writing the pair in your own way.

---



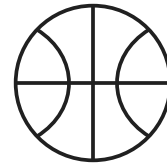
---

# Letter B and b



**B is for ball.**

Say the letter. Color the picture.



Uppercase B + lowercase b

## 1. Find the letter

Color each box that contains B or b. Leave the other boxes white.

|   |   |   |   |
|---|---|---|---|
| q | b | D | b |
| M | b | I | n |
| C | B | B | B |

## 2. Match the pairs

Draw a line from each uppercase letter to its lowercase partner.

**B** ○

**C** ○

**I** ○

○ **c**

○ **i**

○ **b**

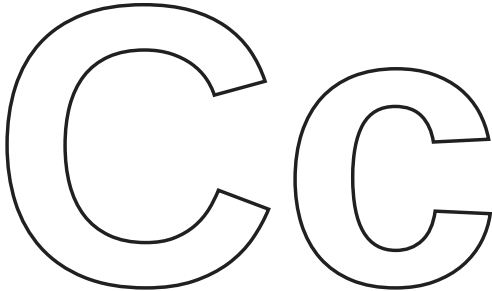
## 3. Try writing the pair in your own way.

---



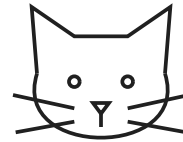
---

# Letter C and c



**C is for cat.**

Say the letter. Color the picture.



Uppercase C + lowercase c

## 1. Find the letter

Color each box that contains C or c. Leave the other boxes white.

|          |          |          |          |
|----------|----------|----------|----------|
| <b>g</b> | <b>k</b> | <b>c</b> | <b>c</b> |
| <b>c</b> | <b>C</b> | <b>T</b> | <b>I</b> |
| <b>C</b> | <b>x</b> | <b>C</b> | <b>P</b> |

## 2. Match the pairs

Draw a line from each uppercase letter to its lowercase partner.

**J**    ◦

**C**    ◦

**D**    ◦

◦ **c**

◦ **d**

◦ **j**

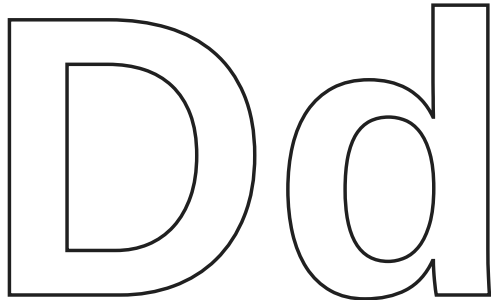
## 3. Try writing the pair in your own way.

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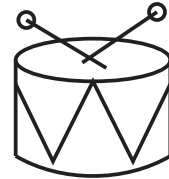
---

# Letter D and d



**D is for drum.**

Say the letter. Color the picture.



Uppercase D + lowercase d

## 1. Find the letter

Color each box that contains D or d. Leave the other boxes white.

|          |          |          |          |
|----------|----------|----------|----------|
| <b>D</b> | <b>m</b> | <b>y</b> | <b>j</b> |
| <b>d</b> | <b>D</b> | <b>d</b> | <b>D</b> |
| <b>d</b> | <b>G</b> | <b>E</b> | <b>H</b> |

## 2. Match the pairs

Draw a line from each uppercase letter to its lowercase partner.

**E** ○

**D** ○

**K** ○

○ **d**

○ **k**

○ **e**

## 3. Try writing the pair in your own way.

---



---

# Letter E and e



**E is for egg.**

Say the letter. Color the picture.



Uppercase E + lowercase e

## 1. Find the letter

Color each box that contains E or e. Leave the other boxes white.

|   |   |   |   |
|---|---|---|---|
| y | E | J | n |
| e | R | E | e |
| e | P | s | E |

## 2. Match the pairs

Draw a line from each uppercase letter to its lowercase partner.

**F** ○

**E** ○

**L** ○

○ **I**

○ **e**

○ **f**

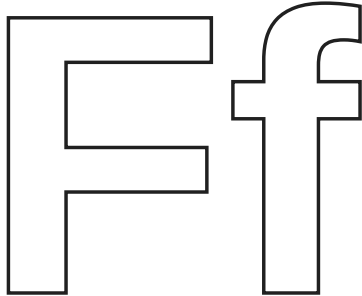
## 3. Try writing the pair in your own way.

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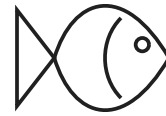
---

# Letter F and f



**F is for fish.**

Say the letter. Color the picture.



Uppercase F + lowercase f

## 1. Find the letter

Color each box that contains F or f. Leave the other boxes white.

|          |          |          |          |
|----------|----------|----------|----------|
| <b>F</b> | <b>I</b> | <b>B</b> | <b>n</b> |
| <b>F</b> | <b>D</b> | <b>t</b> | <b>F</b> |
| <b>f</b> | <b>f</b> | <b>f</b> | <b>G</b> |

## 2. Match the pairs

Draw a line from each uppercase letter to its lowercase partner.

**G** ○

**F** ○

**M** ○

○ **m**

○ **g**

○ **f**

## 3. Try writing the pair in your own way.

---



---

# Letter G and g



**G is for gift.**

Say the letter. Color the picture.



Uppercase G + lowercase g

## 1. Find the letter

Color each box that contains G or g. Leave the other boxes white.

|          |          |          |          |
|----------|----------|----------|----------|
| <b>G</b> | <b>G</b> | <b>j</b> | <b>g</b> |
| <b>G</b> | <b>e</b> | <b>L</b> | <b>B</b> |
| <b>z</b> | <b>O</b> | <b>g</b> | <b>g</b> |

## 2. Match the pairs

Draw a line from each uppercase letter to its lowercase partner.

**H** ○

○ **h**

**N** ○

○ **g**

**G** ○

○ **n**

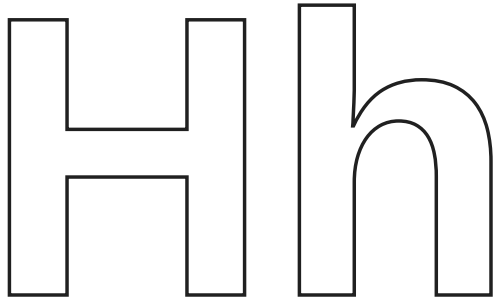
## 3. Try writing the pair in your own way.

---



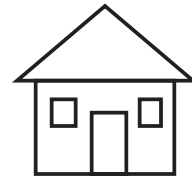
---

# Letter H and h



**H is for house.**

Say the letter. Color the picture.



Uppercase H + lowercase h

## 1. Find the letter

Color each box that contains H or h. Leave the other boxes white.

|          |          |          |          |
|----------|----------|----------|----------|
| <b>B</b> | <b>e</b> | <b>A</b> | <b>C</b> |
| <b>H</b> | <b>H</b> | <b>h</b> | <b>h</b> |
| <b>p</b> | <b>H</b> | <b>h</b> | <b>y</b> |

## 2. Match the pairs

Draw a line from each uppercase letter to its lowercase partner.

**I**    ◦

**H**    ◦

**O**    ◦

◦ **h**

◦ **o**

◦ **i**

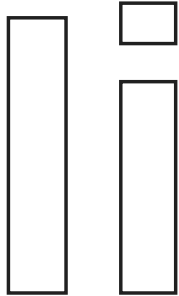
## 3. Try writing the pair in your own way.

---



---

# Letter I and i



**I is for ice cream.**

Say the letter. Color the picture.



Uppercase I + lowercase i

## 1. Find the letter

Color each box that contains I or i. Leave the other boxes white.

|          |          |          |          |
|----------|----------|----------|----------|
| <b>L</b> | <b>t</b> | <b>P</b> | <b>d</b> |
| <b>I</b> | <b>i</b> | <b>Q</b> | <b>I</b> |
| <b>i</b> | <b>i</b> | <b>j</b> | <b>I</b> |

## 2. Match the pairs

Draw a line from each uppercase letter to its lowercase partner.

**J** ○

**P** ○

**I** ○

○ **i**

○ **p**

○ **j**

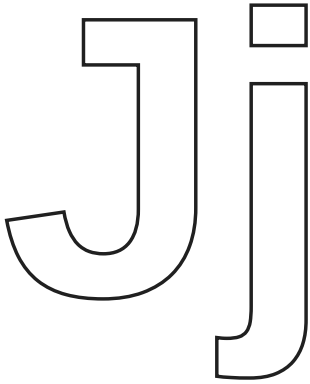
## 3. Try writing the pair in your own way.

---



---

# Letter J and j



**J is for jar.**

Say the letter. Color the picture.



Uppercase J + lowercase j

## 1. Find the letter

Color each box that contains J or j. Leave the other boxes white.

|          |          |          |          |
|----------|----------|----------|----------|
| <b>K</b> | <b>J</b> | <b>J</b> | <b>j</b> |
| <b>e</b> | <b>n</b> | <b>U</b> | <b>J</b> |
| <b>j</b> | <b>V</b> | <b>d</b> | <b>j</b> |

## 2. Match the pairs

Draw a line from each uppercase letter to its lowercase partner.

**J**    ◦

**K**    ◦

**Q**    ◦

◦ **k**

◦ **j**

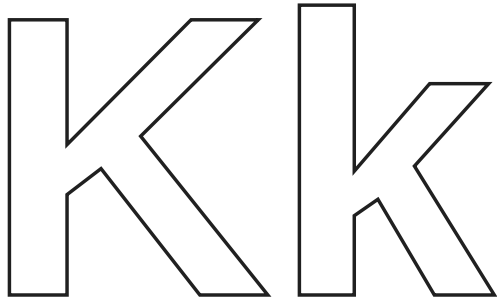
◦ **q**

## 3. Try writing the pair in your own way.

-----

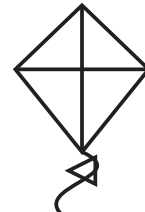
-----

# Letter K and k



**K is for kite.**

Say the letter. Color the picture.



Uppercase K + lowercase k

## 1. Find the letter

Color each box that contains K or k. Leave the other boxes white.

|          |          |          |          |
|----------|----------|----------|----------|
| <b>H</b> | <b>B</b> | <b>K</b> | <b>I</b> |
| <b>K</b> | <b>K</b> | <b>k</b> | <b>t</b> |
| <b>z</b> | <b>k</b> | <b>g</b> | <b>k</b> |

## 2. Match the pairs

Draw a line from each uppercase letter to its lowercase partner.

**R** ○

**L** ○

**K** ○

○ **k**

○ **I**

○ **r**

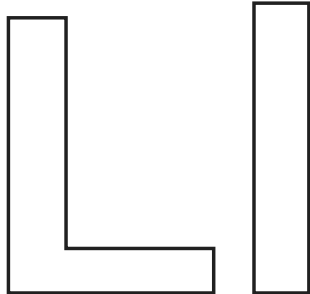
## 3. Try writing the pair in your own way.

---



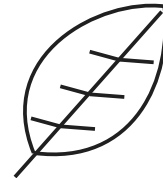
---

# Letter L and I



**L is for leaf.**

Say the letter. Color the picture.



Uppercase L + lowercase l

## 1. Find the letter

Color each box that contains L or l. Leave the other boxes white.

|   |   |   |   |
|---|---|---|---|
| L | O | L | s |
| l | Q | l | m |
| i | L | F | l |

## 2. Match the pairs

Draw a line from each uppercase letter to its lowercase partner.

L ○

S ○

M ○

○ l

○ m

○ s

## 3. Try writing the pair in your own way.

---



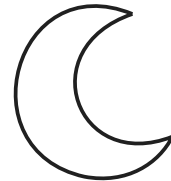
---

# Letter M and m



**M is for moon.**

Say the letter. Color the picture.



Uppercase M + lowercase m

## 1. Find the letter

Color each box that contains M or m. Leave the other boxes white.

|          |          |          |          |
|----------|----------|----------|----------|
| <b>f</b> | <b>D</b> | <b>z</b> | <b>M</b> |
| <b>Q</b> | <b>m</b> | <b>m</b> | <b>M</b> |
| <b>m</b> | <b>M</b> | <b>K</b> | <b>p</b> |

## 2. Match the pairs

Draw a line from each uppercase letter to its lowercase partner.

**M** ○

**T** ○

**N** ○

○ **t**

○ **n**

○ **m**

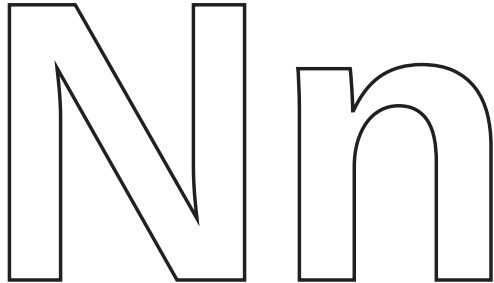
## 3. Try writing the pair in your own way.

---



---

# Letter N and n



**N is for nest.**

Say the letter. Color the picture.



Uppercase N + lowercase n

## 1. Find the letter

Color each box that contains N or n. Leave the other boxes white.

|          |          |          |          |
|----------|----------|----------|----------|
| <b>L</b> | <b>f</b> | <b>N</b> | <b>N</b> |
| <b>j</b> | <b>N</b> | <b>Y</b> | <b>U</b> |
| <b>m</b> | <b>n</b> | <b>n</b> | <b>n</b> |

## 2. Match the pairs

Draw a line from each uppercase letter to its lowercase partner.

**O** ○

**U** ○

**N** ○

○ **u**

○ **o**

○ **n**

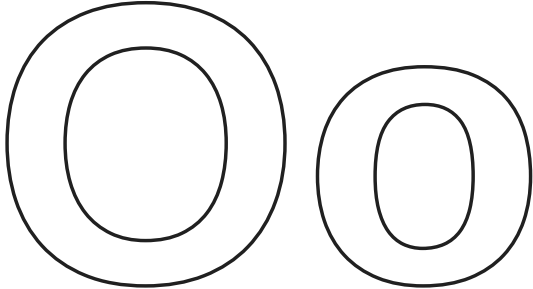
## 3. Try writing the pair in your own way.

---



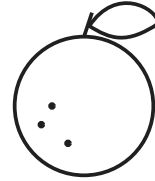
---

# Letter O and o



**O is for orange.**

Say the letter. Color the picture.



Uppercase O + lowercase o

## 1. Find the letter

Color each box that contains O or o. Leave the other boxes white.

|          |          |          |          |
|----------|----------|----------|----------|
| <b>o</b> | <b>y</b> | <b>E</b> | <b>o</b> |
| <b>O</b> | <b>f</b> | <b>t</b> | <b>P</b> |
| <b>O</b> | <b>G</b> | <b>O</b> | <b>o</b> |

## 2. Match the pairs

Draw a line from each uppercase letter to its lowercase partner.

**V**    o

**P**    o

**O**    o

o    **p**

o    **o**

o    **v**

## 3. Try writing the pair in your own way.

---



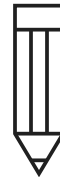
---

# Letter P and p



**P is for pencil.**

Say the letter. Color the picture.



Uppercase P + lowercase p

## 1. Find the letter

Color each box that contains P or p. Leave the other boxes white.

|          |          |          |          |
|----------|----------|----------|----------|
| <b>p</b> | <b>P</b> | <b>w</b> | <b>J</b> |
| <b>v</b> | <b>F</b> | <b>a</b> | <b>i</b> |
| <b>p</b> | <b>P</b> | <b>P</b> | <b>p</b> |

## 2. Match the pairs

Draw a line from each uppercase letter to its lowercase partner.

**P** ○

**Q** ○

**W** ○

○ **p**

○ **w**

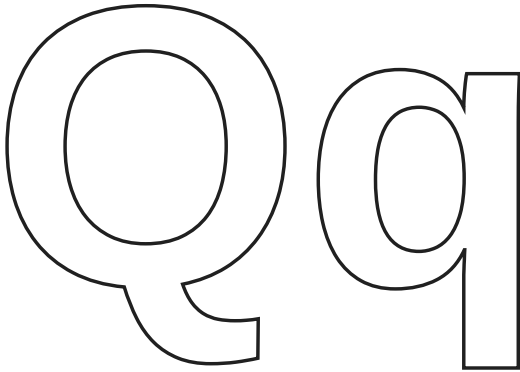
○ **q**

## 3. Try writing the pair in your own way.

-----

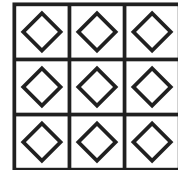
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# Letter Q and q



**Q is for quilt.**

Say the letter. Color the picture.



Uppercase Q + lowercase q

## 1. Find the letter

Color each box that contains Q or q. Leave the other boxes white.

|   |   |   |   |
|---|---|---|---|
| q | q | N | J |
| R | f | Q | h |
| Q | e | Q | q |

## 2. Match the pairs

Draw a line from each uppercase letter to its lowercase partner.

X ◦

R ◦

Q ◦

◦ r

◦ q

◦ x

## 3. Try writing the pair in your own way.

---



---

# Letter R and r



**R is for rainbow.**

Say the letter. Color the picture.



Uppercase R + lowercase r

## 1. Find the letter

Color each box that contains R or r. Leave the other boxes white.

|          |          |          |          |
|----------|----------|----------|----------|
| <b>R</b> | <b>A</b> | <b>r</b> | <b>d</b> |
| <b>r</b> | <b>j</b> | <b>R</b> | <b>f</b> |
| <b>G</b> | <b>R</b> | <b>B</b> | <b>r</b> |

## 2. Match the pairs

Draw a line from each uppercase letter to its lowercase partner.

**R**    ◦

**Y**    ◦

**S**    ◦

◦ **y**

◦ **s**

◦ **r**

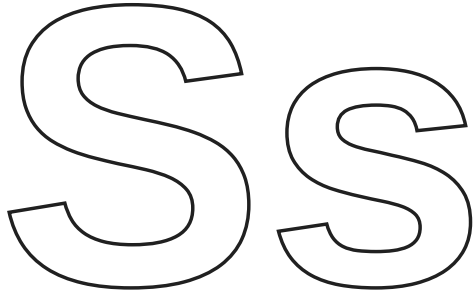
## 3. Try writing the pair in your own way.

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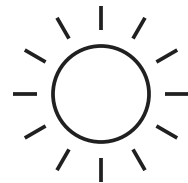
---

# Letter S and s



**S is for sun.**

Say the letter. Color the picture.



Uppercase S + lowercase s

## 1. Find the letter

Color each box that contains S or s. Leave the other boxes white.

|          |          |          |          |
|----------|----------|----------|----------|
| <b>N</b> | <b>O</b> | <b>s</b> | <b>v</b> |
| <b>S</b> | <b>t</b> | <b>F</b> | <b>s</b> |
| <b>S</b> | <b>s</b> | <b>S</b> | <b>e</b> |

## 2. Match the pairs

Draw a line from each uppercase letter to its lowercase partner.

**S**    ◦

**Z**    ◦

**T**    ◦

◦ **z**

◦ **s**

◦ **t**

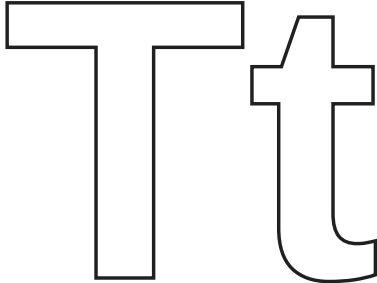
## 3. Try writing the pair in your own way.

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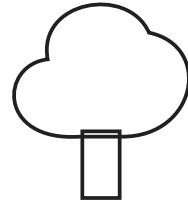
---

# Letter T and t



**T is for tree.**

Say the letter. Color the picture.



Uppercase T + lowercase t

## 1. Find the letter

Color each box that contains T or t. Leave the other boxes white.

|          |          |          |          |
|----------|----------|----------|----------|
| <b>g</b> | <b>T</b> | <b>t</b> | <b>q</b> |
| <b>T</b> | <b>t</b> | <b>F</b> | <b>t</b> |
| <b>E</b> | <b>T</b> | <b>n</b> | <b>U</b> |

## 2. Match the pairs

Draw a line from each uppercase letter to its lowercase partner.

**A**    ◦

**T**    ◦

**U**    ◦

◦ **u**

◦ **a**

◦ **t**

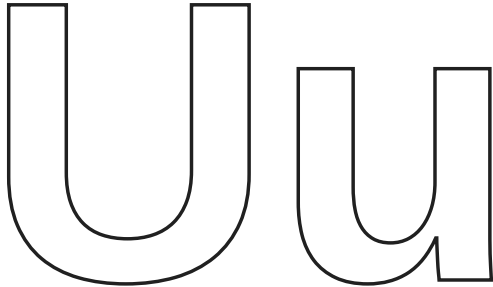
## 3. Try writing the pair in your own way.

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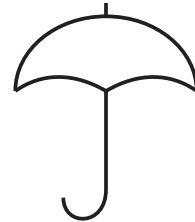
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# Letter U and u



**U is for umbrella.**

Say the letter. Color the picture.



Uppercase U + lowercase u

## 1. Find the letter

Color each box that contains U or u. Leave the other boxes white.

|   |   |   |   |
|---|---|---|---|
| u | U | Z | S |
| U | J | U | u |
| p | u | N | v |

## 2. Match the pairs

Draw a line from each uppercase letter to its lowercase partner.

V ○

U ○

B ○

○ u

○ b

○ v

## 3. Try writing the pair in your own way.

---



---

# Letter V and v



**V is for vase.**

Say the letter. Color the picture.



Uppercase V + lowercase v

## 1. Find the letter

Color each box that contains V or v. Leave the other boxes white.

|          |          |          |          |
|----------|----------|----------|----------|
| <b>V</b> | <b>r</b> | <b>s</b> | <b>H</b> |
| <b>K</b> | <b>v</b> | <b>V</b> | <b>v</b> |
| <b>E</b> | <b>f</b> | <b>v</b> | <b>V</b> |

## 2. Match the pairs

Draw a line from each uppercase letter to its lowercase partner.

**C** ○

**V** ○

**W** ○

○ **V**

○ **W**

○ **C**

## 3. Try writing the pair in your own way.

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# Letter W and w



**W is for watch.**

Say the letter. Color the picture.



Uppercase W + lowercase w

## 1. Find the letter

Color each box that contains W or w. Leave the other boxes white.

|          |          |          |          |
|----------|----------|----------|----------|
| <b>w</b> | <b>e</b> | <b>B</b> | <b>I</b> |
| <b>W</b> | <b>k</b> | <b>O</b> | <b>w</b> |
| <b>w</b> | <b>W</b> | <b>W</b> | <b>Q</b> |

## 2. Match the pairs

Draw a line from each uppercase letter to its lowercase partner.

**X** ○

**D** ○

**W** ○

○ **w**

○ **x**

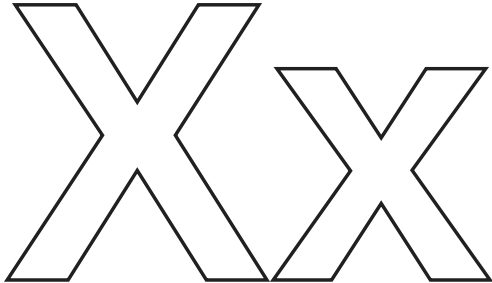
○ **d**

## 3. Try writing the pair in your own way.

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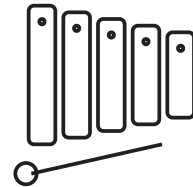
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# Letter X and x



**X is for xylophone.**

Say the letter. Color the picture.



Uppercase X + lowercase x

## 1. Find the letter

Color each box that contains X or x. Leave the other boxes white.

|          |          |          |          |
|----------|----------|----------|----------|
| <b>I</b> | <b>b</b> | <b>x</b> | <b>X</b> |
| <b>x</b> | <b>x</b> | <b>X</b> | <b>I</b> |
| <b>X</b> | <b>g</b> | <b>O</b> | <b>K</b> |

## 2. Match the pairs

Draw a line from each uppercase letter to its lowercase partner.

**E** ○

**X** ○

**Y** ○

○ **y**

○ **e**

○ **x**

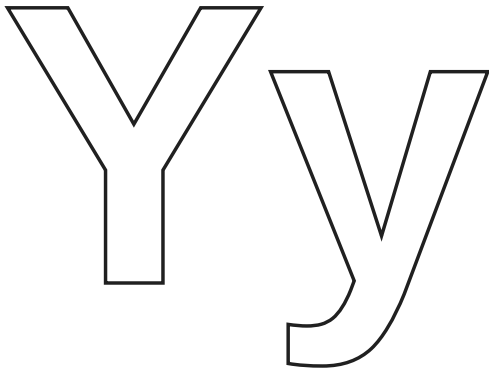
## 3. Try writing the pair in your own way.

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# Letter Y and y



**Y is for yarn.**

Say the letter. Color the picture.



Uppercase Y + lowercase y

## 1. Find the letter

Color each box that contains Y or y. Leave the other boxes white.

|   |   |   |   |
|---|---|---|---|
| y | y | c | P |
| t | u | Y | Y |
| Y | O | J | y |

## 2. Match the pairs

Draw a line from each uppercase letter to its lowercase partner.

**Z** ○

**Y** ○

**F** ○

○ **y**

○ **f**

○ **z**

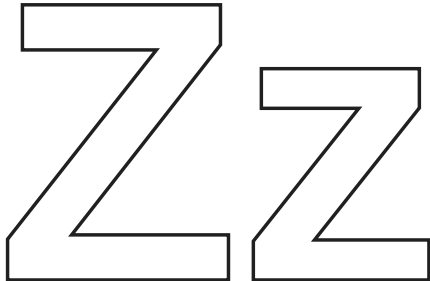
## 3. Try writing the pair in your own way.

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# Letter Z and z



**Z is for zipper.**

Say the letter. Color the picture.



Uppercase Z + lowercase z

## 1. Find the letter

Color each box that contains Z or z. Leave the other boxes white.

|          |          |          |          |
|----------|----------|----------|----------|
| <b>z</b> | <b>U</b> | <b>R</b> | <b>i</b> |
| <b>a</b> | <b>Z</b> | <b>c</b> | <b>Z</b> |
| <b>z</b> | <b>B</b> | <b>Z</b> | <b>z</b> |

## 2. Match the pairs

Draw a line from each uppercase letter to its lowercase partner.

**G** ○

**A** ○

**Z** ○

○ **z**

○ **a**

○ **g**

## 3. Try writing the pair in your own way.

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# A little help checking together.

Find-grid positions use row 1-3 and column 1-4, counted from the top left.

Every page has three uppercase and three lowercase matches.

**Aa** Find: 1.1, 1.4, 2.1, 3.1, 3.2, 3.3  
A to a (right 1) / B to b (right 3) / H to h (right 2)

**Bb** Find: 1.2, 1.4, 2.2, 3.2, 3.3, 3.4  
B to b (right 3) / C to c (right 1) / I to i (right 2)

**Cc** Find: 1.3, 1.4, 2.1, 2.2, 3.1, 3.3  
J to j (right 3) / C to c (right 1) / D to d (right 2)

**Dd** Find: 1.1, 2.1, 2.2, 2.3, 2.4, 3.1  
E to e (right 3) / D to d (right 1) / K to k (right 2)

**Ee** Find: 1.2, 2.1, 2.3, 2.4, 3.1, 3.4  
F to f (right 3) / E to e (right 2) / L to l (right 1)

**Ff** Find: 1.1, 2.1, 2.4, 3.1, 3.2, 3.3  
G to g (right 2) / F to f (right 3) / M to m (right 1)

**Gg** Find: 1.1, 1.2, 1.4, 2.1, 3.3, 3.4  
H to h (right 1) / N to n (right 3) / G to g (right 2)

**Hh** Find: 2.1, 2.2, 2.3, 2.4, 3.2, 3.3  
I to i (right 3) / H to h (right 1) / O to o (right 2)

**Ii** Find: 2.1, 2.2, 2.4, 3.1, 3.2, 3.4  
J to j (right 3) / P to p (right 2) / I to i (right 1)

**Jj** Find: 1.2, 1.3, 1.4, 2.4, 3.1, 3.4  
J to j (right 2) / K to k (right 1) / Q to q (right 3)

**Kk** Find: 1.3, 2.1, 2.2, 2.3, 3.2, 3.4  
R to r (right 3) / L to l (right 2) / K to k (right 1)

**Ll** Find: 1.1, 1.3, 2.1, 2.3, 3.2, 3.4  
L to l (right 1) / S to s (right 3) / M to m (right 2)

**Mm** Find: 1.4, 2.2, 2.3, 2.4, 3.1, 3.2  
M to m (right 3) / T to t (right 1) / N to n (right 2)

Writing and coloring are open-ended; there is no single correct decoration.

# A little help checking together.

Find-grid positions use row 1-3 and column 1-4, counted from the top left.

Every page has three uppercase and three lowercase matches.

**Nn** Find: 1.3, 1.4, 2.2, 3.2, 3.3, 3.4  
O to o (right 2) / U to u (right 1) / N to n (right 3)

**Oo** Find: 1.1, 1.4, 2.1, 3.1, 3.3, 3.4  
V to v (right 3) / P to p (right 1) / O to o (right 2)

**Pp** Find: 1.1, 1.2, 3.1, 3.2, 3.3, 3.4  
P to p (right 1) / Q to q (right 3) / W to w (right 2)

**Qq** Find: 1.1, 1.2, 2.3, 3.1, 3.3, 3.4  
X to x (right 3) / R to r (right 1) / Q to q (right 2)

**Rr** Find: 1.1, 1.3, 2.1, 2.3, 3.2, 3.4  
R to r (right 3) / Y to y (right 1) / S to s (right 2)

**Ss** Find: 1.3, 2.1, 2.4, 3.1, 3.2, 3.3  
S to s (right 2) / Z to z (right 1) / T to t (right 3)

**Tt** Find: 1.2, 1.3, 2.1, 2.2, 2.4, 3.2  
A to a (right 2) / T to t (right 3) / U to u (right 1)

**Uu** Find: 1.1, 1.2, 2.1, 2.3, 2.4, 3.2  
V to v (right 3) / U to u (right 1) / B to b (right 2)

**Vv** Find: 1.1, 2.2, 2.3, 2.4, 3.3, 3.4  
C to c (right 3) / V to v (right 1) / W to w (right 2)

**Ww** Find: 1.1, 2.1, 2.4, 3.1, 3.2, 3.3  
X to x (right 2) / D to d (right 3) / W to w (right 1)

**Xx** Find: 1.3, 1.4, 2.1, 2.2, 2.3, 3.1  
E to e (right 2) / X to x (right 3) / Y to y (right 1)

**Yy** Find: 1.1, 1.2, 2.3, 2.4, 3.1, 3.4  
Z to z (right 3) / Y to y (right 1) / F to f (right 2)

**Zz** Find: 1.1, 2.2, 2.4, 3.1, 3.3, 3.4  
G to g (right 3) / A to a (right 2) / Z to z (right 1)

Writing and coloring are open-ended; there is no single correct decoration.