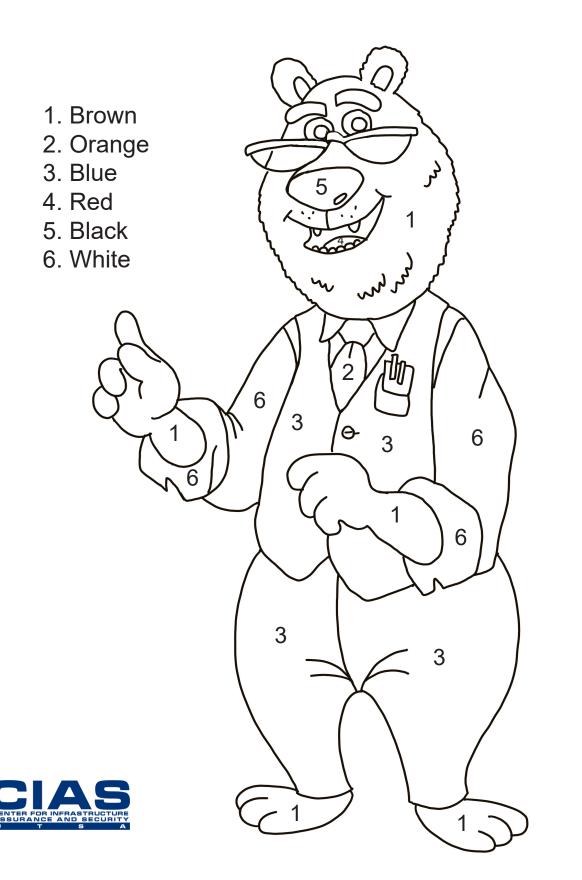
Hi! I'm Alan CyBear.

What is your name? _____



Computer Equipment

Trace and write.



Computer

Monitor

Mouse

Hardware

Software

Memory

Microchip

Speaker

Home Internet Connected Devices

Trace and write.

Drawing Lines

The body is made up of many parts. Draw a line to each body part.



ears

head

nose

mouth

leg

arm

foot

hand

chest

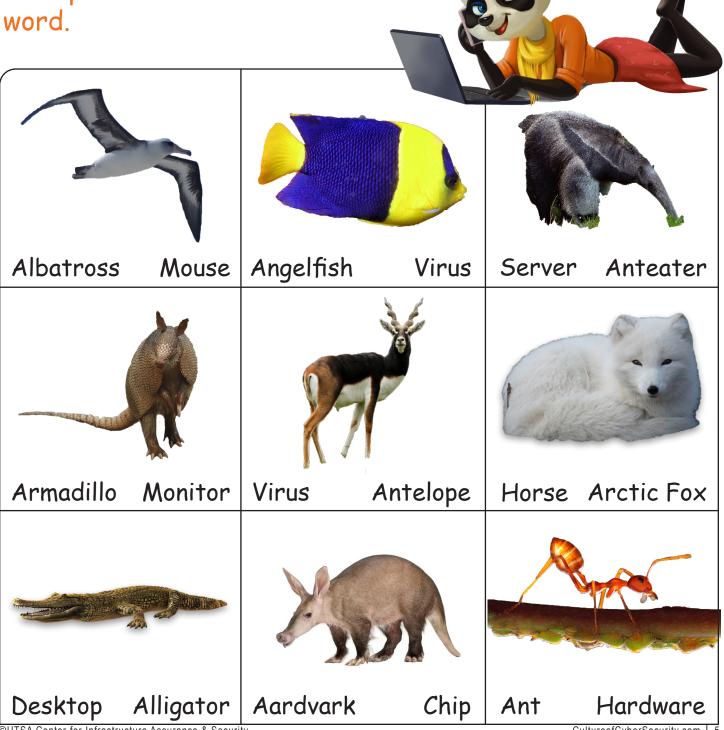
Can you name three other body parts?

Learning the Sound 'A' Makes

Ada loves Animals

► A makes the sound you hear at the beginning of the words Ada and Animals.

Help Ada find the animals that begin with the letter a to match each picture. Circle the correct



Count the Shields

Count the protective shields in each picture. Circle the correct number word. (Hint: Count the shield in the computer monitor.)









Alphabet Picture with Capital Letters

Connect the dots in ABC order to complete the picture.



Alphabet Picture with Lowercase Letters

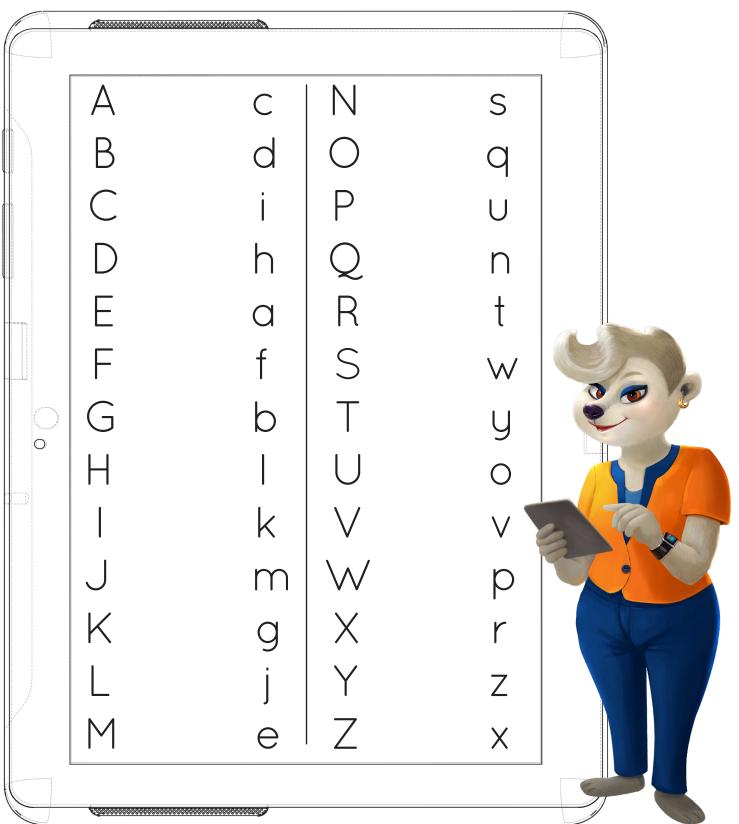
Connect the dots in order from a to z to complete the picture.

Then color in Ada CyBear.



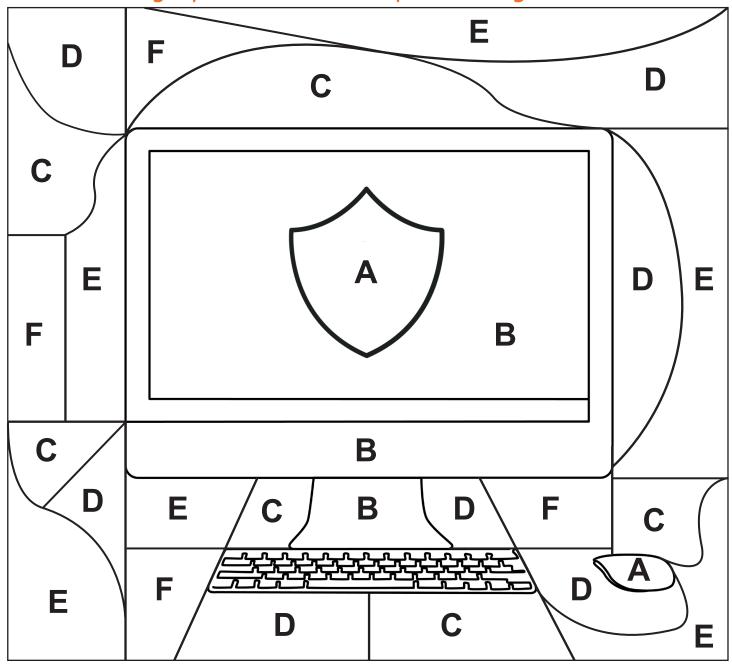
Matching ABCs

Help Grace CyBear with her ABCs! Draw a line to match the uppercase letter to the lowercase letters.



Identifying A and B

Color each space with the letter A blue. Color each space with the letter **B** grey. Color all other spaces orange.



Let's Practice Your Letters. Trace and write.

Practicing A and B

Let's practice writing your A and B letters.

Trace the A and a's.

Ada loves algorithms id adores math.

Trace the B and b's. Then trace the a's.

ears are bright and homboo leaves.

Add the a and b's. Read the words out loud.

$$\log x''(f(x)^{2}) \to \log_{10} \int_{0}^{10} f(x)^{2} dy = \frac{a^{2} + 2(\ell^{2})^{3}}{\log(f) - 2\int_{0}^{\infty} dy} \int_{0}^{10} \frac{f(x)^{2}}{\log(f)^{2} - \log(f)^{2} - \log(f)^{2}} dy$$

lgorithm

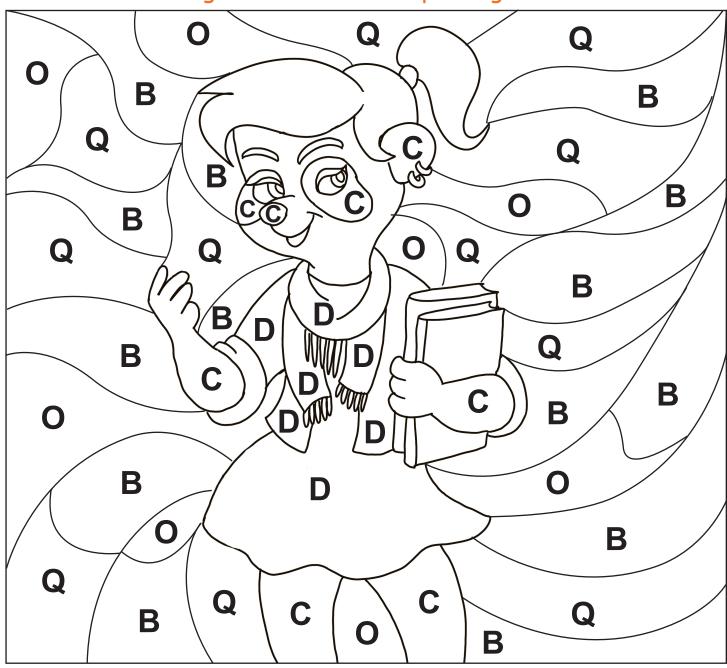


panda



Identifying C and D

Color each space with the letter ${m C}$ black. Color each space with the letter **D** orange. Color all other spaces green.



Let's Practice Your Letters. Trace and write.

Practicing C and D

Let's practice writing your C and D letters.

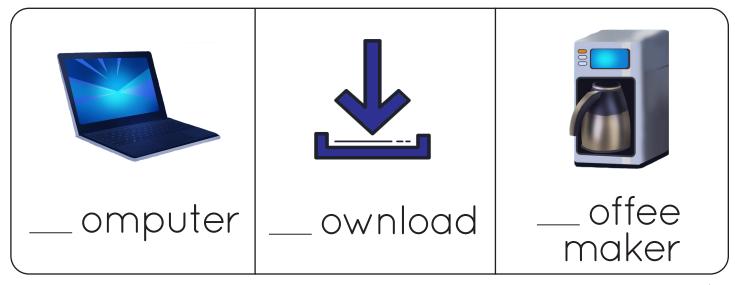
Trace the C and c's.

outers ca

Trace the D and d's. Then trace the c's.

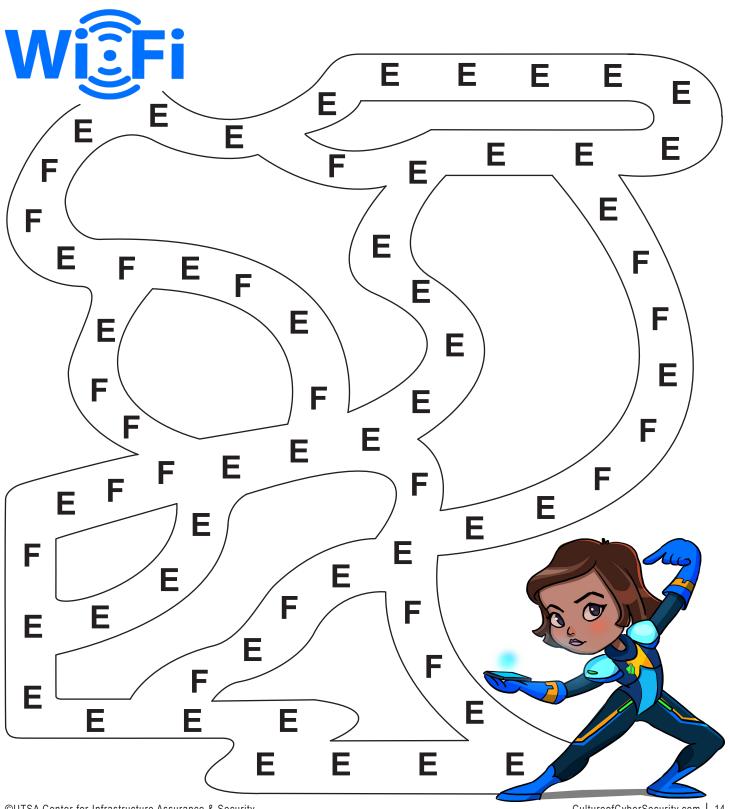
tal devices co

Add the c's and d. Read the words out loud.



Identifying E and F

Help Ellen connect her cellphone to the Internet. The wireless signal is encrypted so you will need to follow the letter E. Color the path that leads to the wireless signal.



Practicing E and F

Let's practice writing your E and F letters.

Trace the E and e's.

nch device coi interne

Trace the F and f's. Then trace the e's.

ewalls are the first ne of defense fo nackers.

Match the Words

Which word matches the picture? Color in the box with the correct word. Hint: It helps to say each word out loud.





grand

stand

land

running

sleeping

floating



work

fork



clay

play

relay

Now try this:

What other words can you think of to describe each picture?

Identifying Groups of 1 and 2 Objects

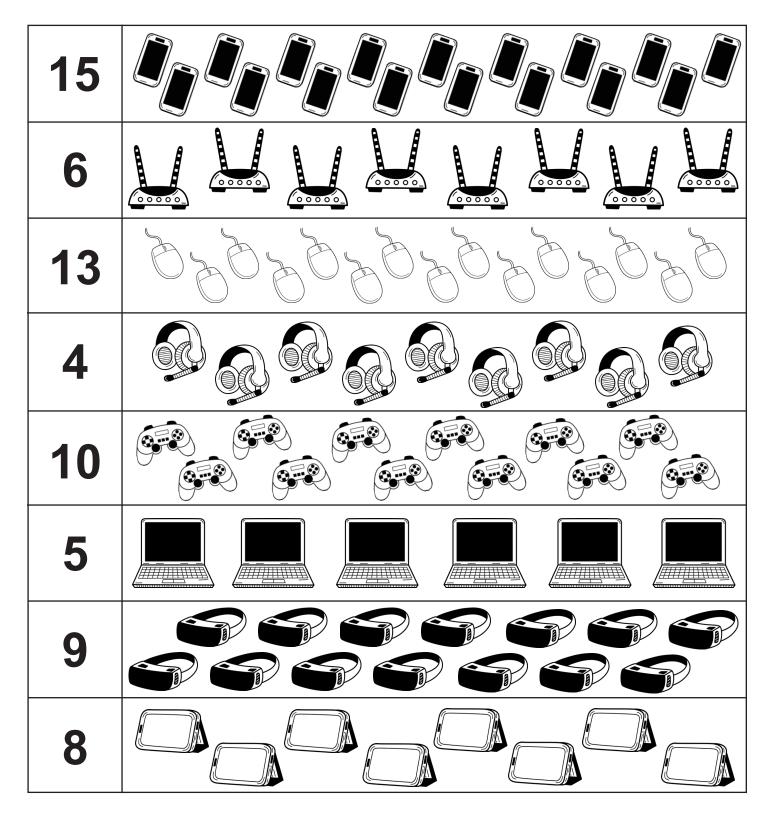
Draw a circle around each group of (1.)

Draw a square around each group of 2.



Count the Technology Devices

Color in the correct number of objects.

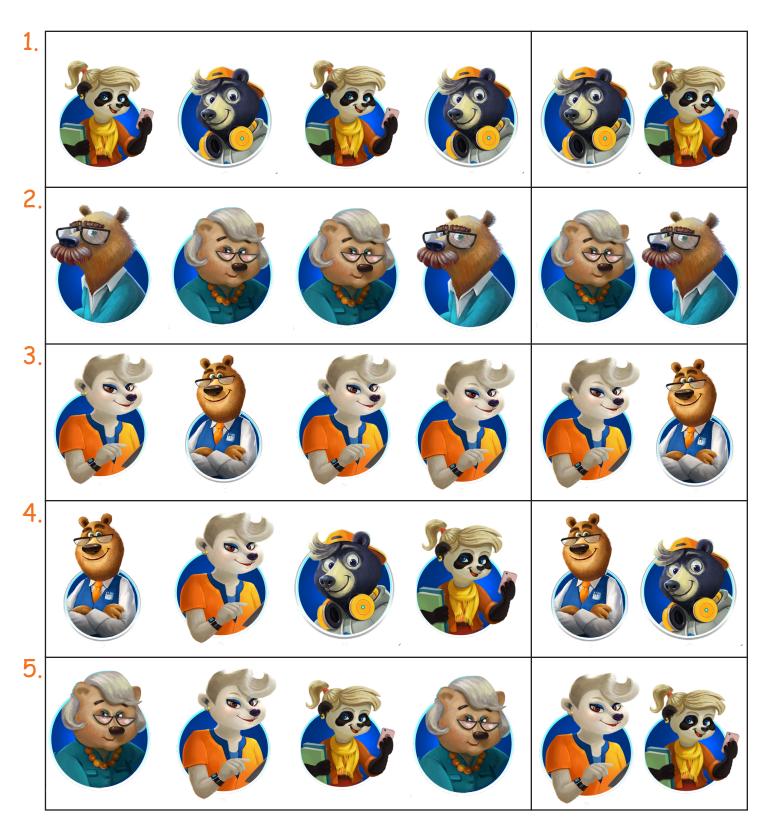


Now try this:

How many of the devices above can you find in your home?

Keeping Track of the CyBears

Find the Pattern. Circle what comes next.



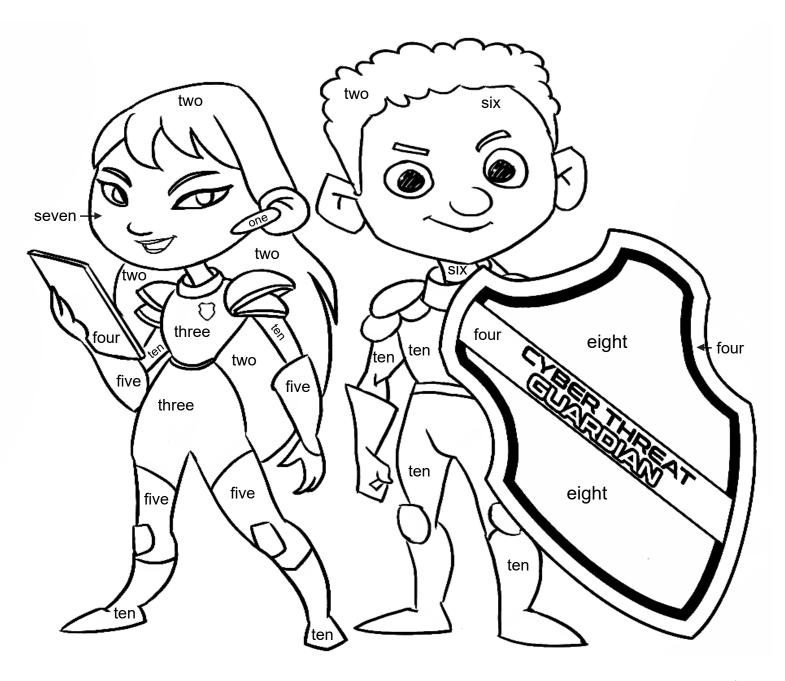
Identifying Number Words

Let's practice your word numbers and colors!

one = yellow two = black three = white four = grey

five = purple six = browneight = green seven = tan

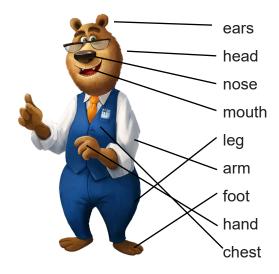
nine = red ten = **blue**



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Albatross Artic Fox Angelfish Alligator Anteater Aardvark Armadillo Ant

Antelope

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Bottom Left: four Bottom Right: thirteen

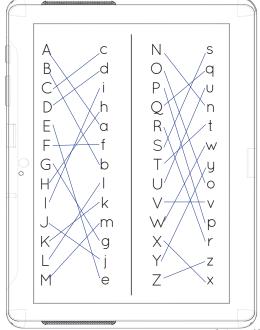
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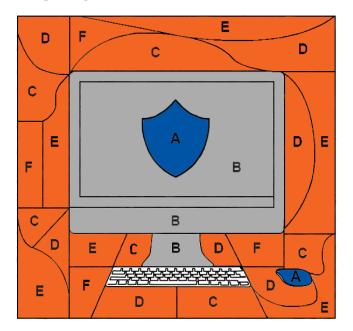


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Answers

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algorithm panda bear bamboo leaves

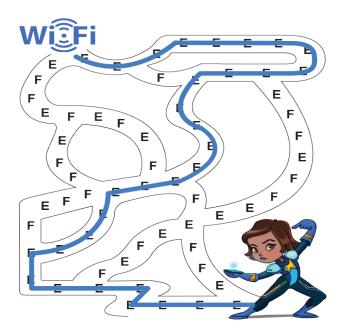
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computer download coffee maker

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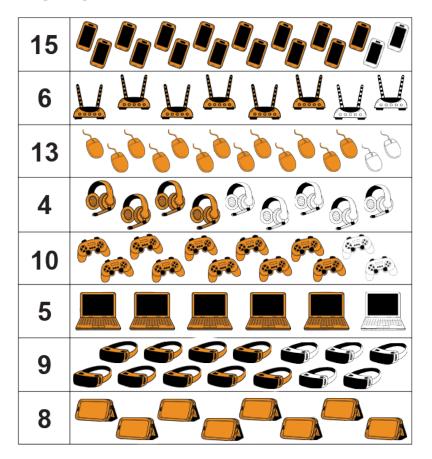
floating stand play work

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Answers

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