

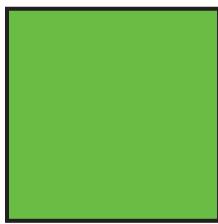
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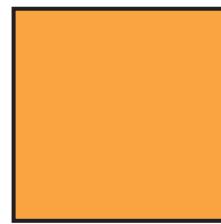
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DRAWING SQUARES

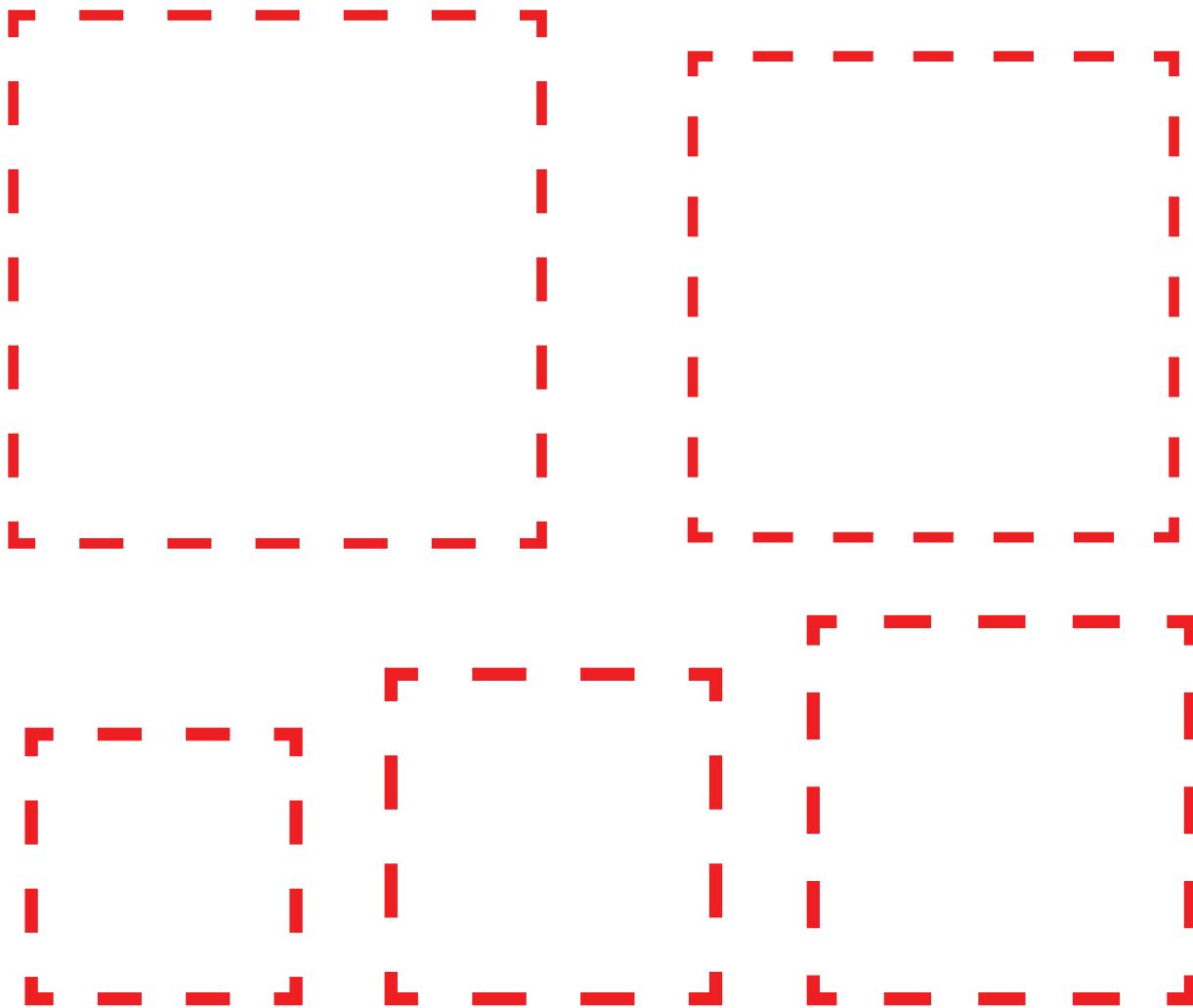
Trace the word.



S Q U A R E



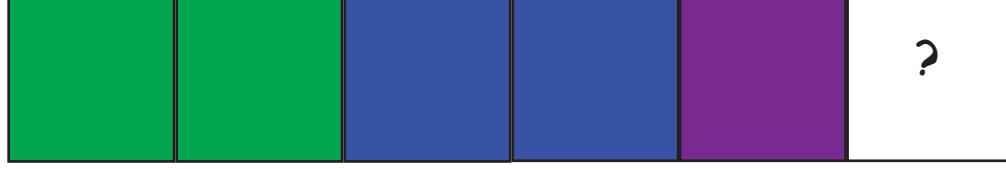
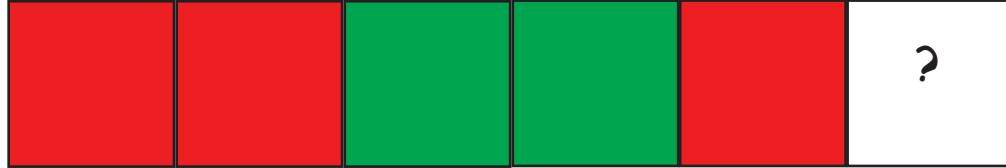
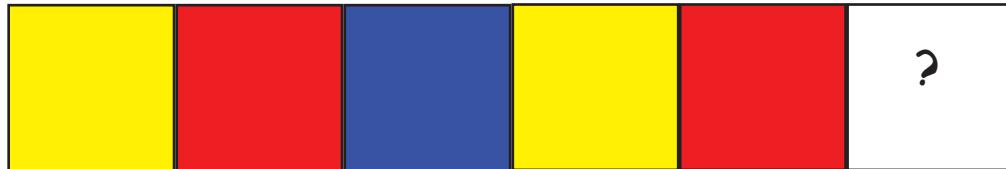
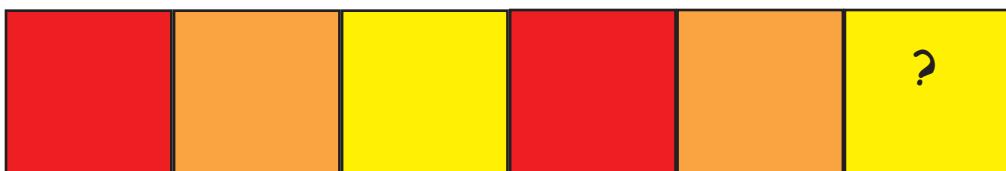
Trace the squares. Then color the inside of each square any color you choose.



WHAT COLOR SQUARE COMES NEXT?

Color the last square to continue the sequence.

Example



KINDS OF ANIMALS

In each group, three of the animals are the same kind. Mark an "X" through the animal that does not belong. Then trace the word that describes each kind of animal.



birds



mammals



reptiles

DESCRIBING PARTS OF A BICYCLE

Look at the picture of the bicycle. Use words from the WORD BOX to describe a bicycle.

WORD BOX

chain, handlebars, pedal, seat, wheel

This part steers the bike. It is called the

This part holds the rider.
It is called a

The bike rolls on this part
to move. It is called a

This part makes the driver's
pedaling turn the back wheel so the
bike will move. It is called the

The rider's foot pushes this part to
make the bike move. It is called a



Tell your partner why each part is important. What would happen if that part was missing or damaged?

KINDS OF BUILDINGS

We use special words to describe how a building is used or who owns it. Draw a line from each picture to the word that describes how it is used. Then trace and copy each word.



business

government

residence

storage

WRITING ABOUT POSITION - INSIDE AND OUTSIDE



The circle is **inside** the square.

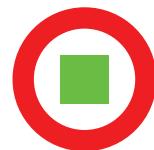


The circle is **outside** the square.



Trace and use the words from the WORD BOX to complete each sentence.

WORD BOX
circle, inside, outside



The SQUARE IS in the circle.



The SQUARE IS on the circle.