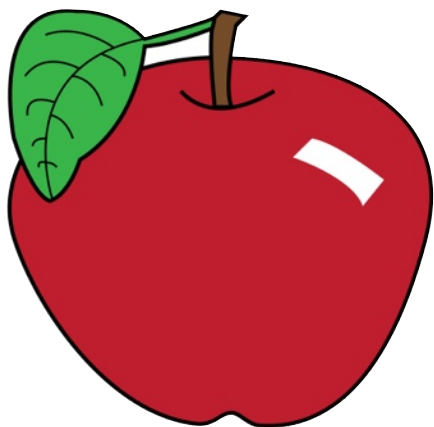


A a



Make, Take & Teach

B b



Make, Take & Teach

C c



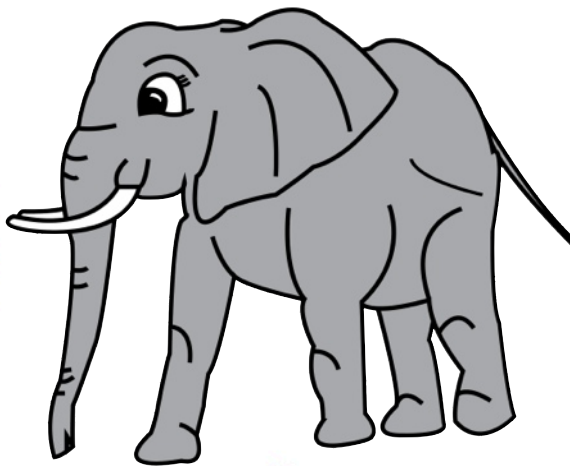
Make, Take & Teach

D d



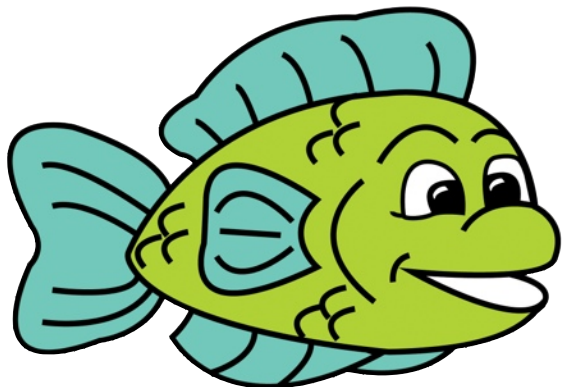
Make, Take & Teach

E e



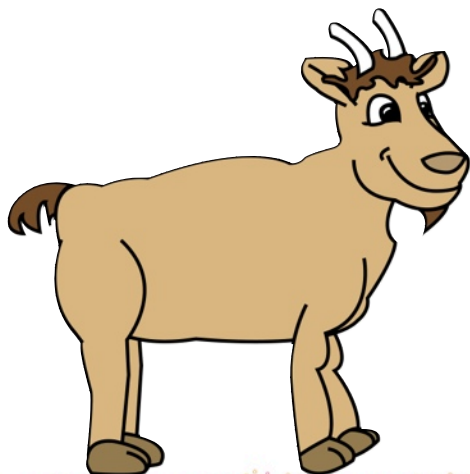
Make, Take & Teach

F f



Make, Take & Teach

G g



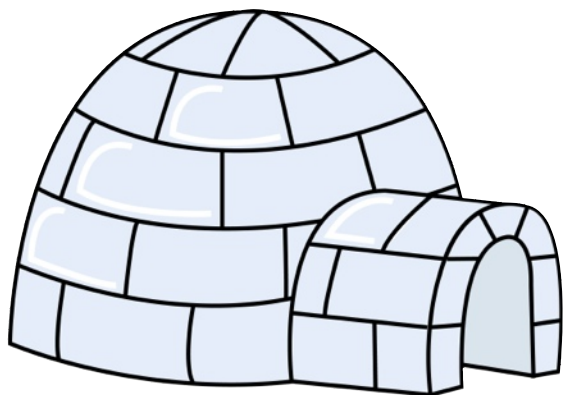
Make, Take & Teach

H h



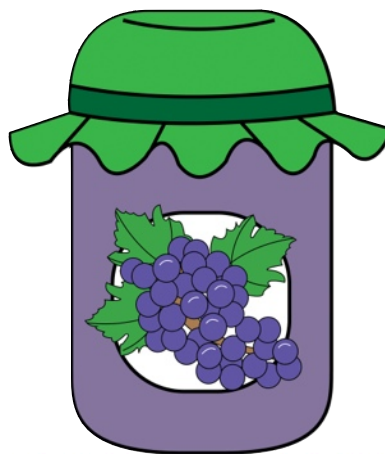
Make, Take & Teach

I i



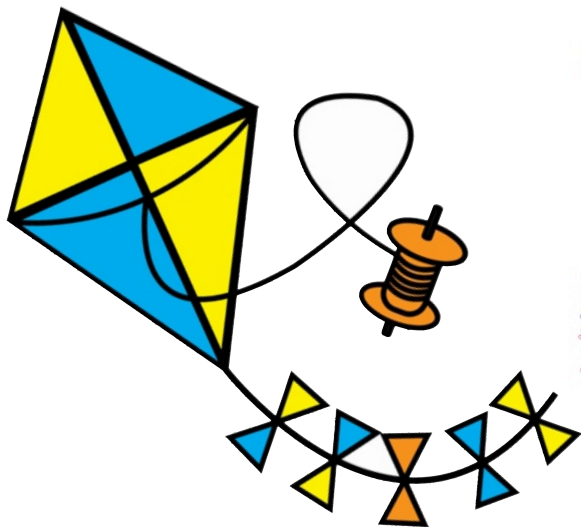
Make, Take & Teach

J j



Make, Take & Teach

K k



Make, Take & Teach

L l



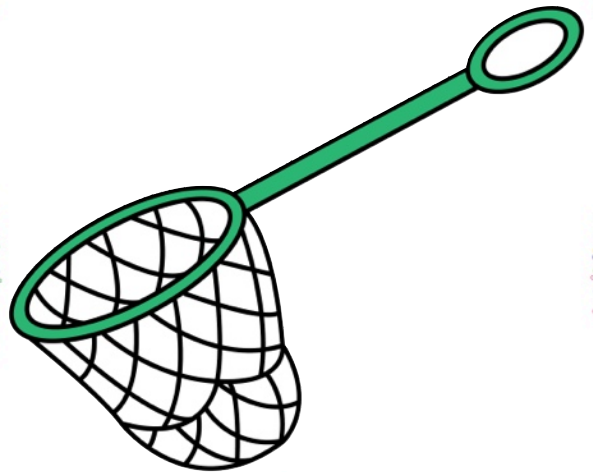
Make, Take & Teach

Mm



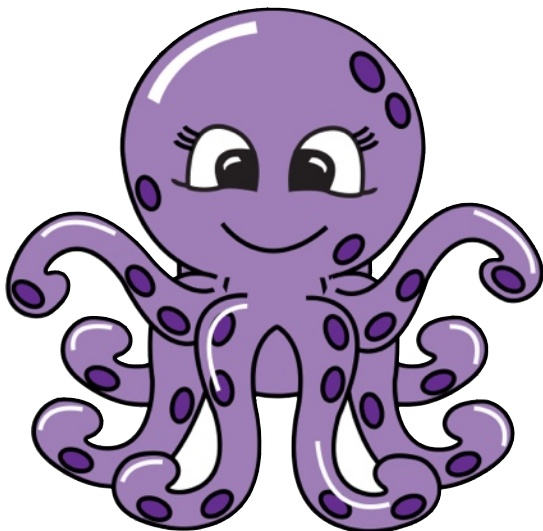
Make, Take & Teach

Nn



Make, Take & Teach

Oo



Make, Take & Teach

Pp



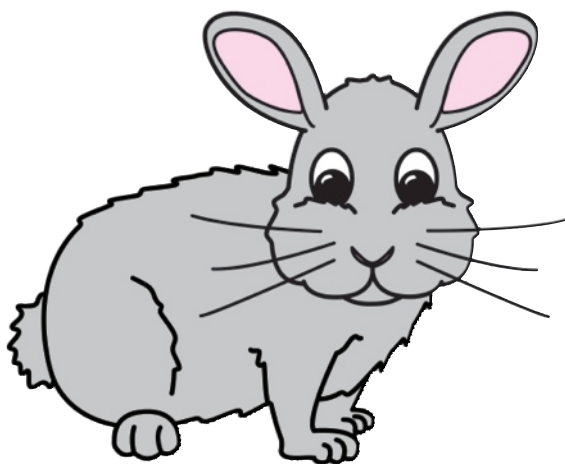
Make, Take & Teach

Q q



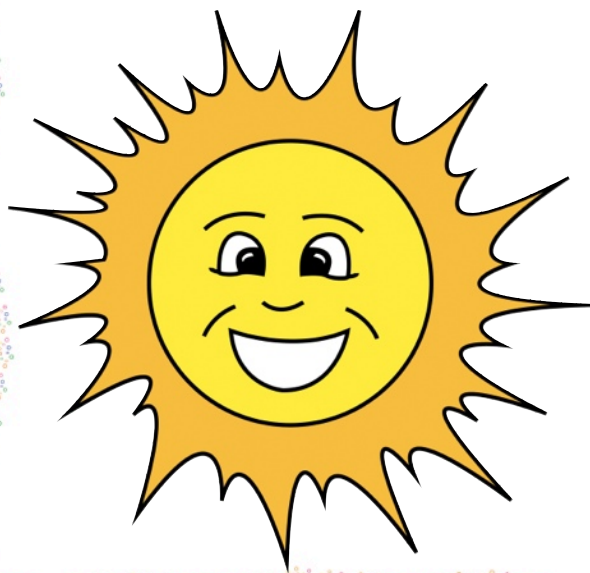
Make, Take & Teach

R r



Make, Take & Teach

S s



Make, Take & Teach

T t



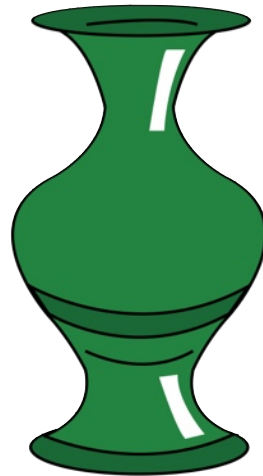
Make, Take & Teach

U u



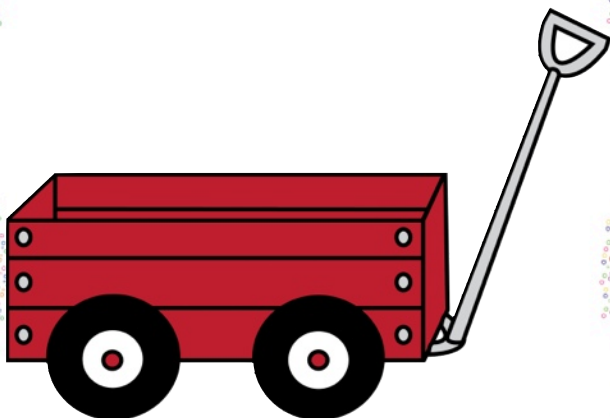
Make, Take & Teach

V v



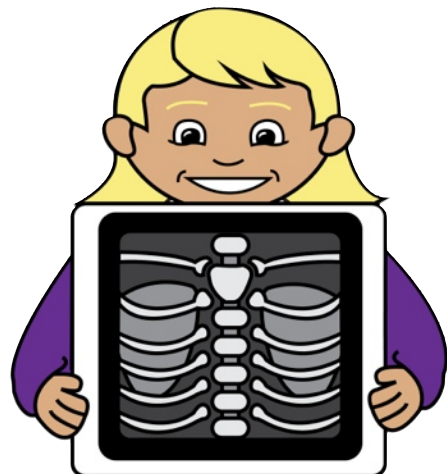
Make, Take & Teach

W w



Make, Take & Teach

X x



Make, Take & Teach

X x



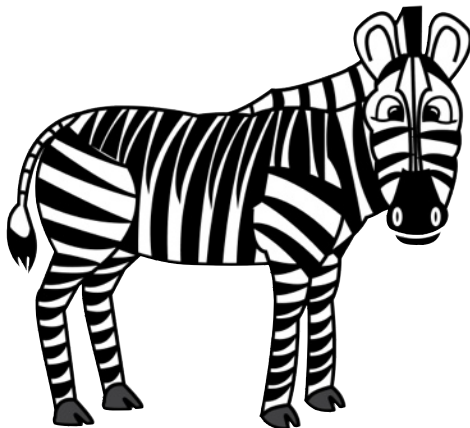
Make, Take & Teach

Y y



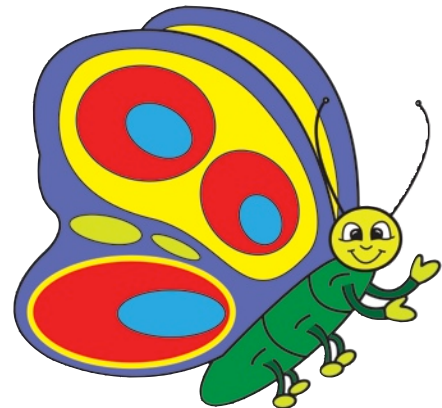
Make, Take & Teach

Z z

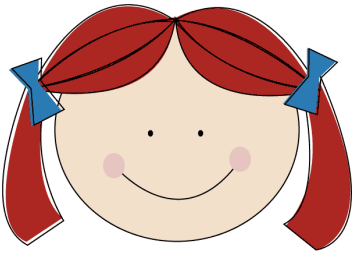


Make, Take & Teach

Keyword Flashcards



Make, Take & Teach



head



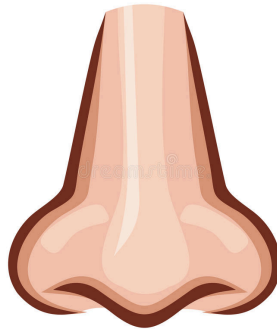
hair



face



eyes



nose



ear



mouth



tooth



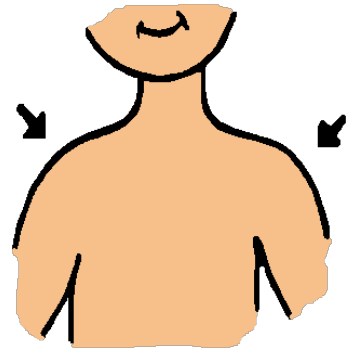
teeth



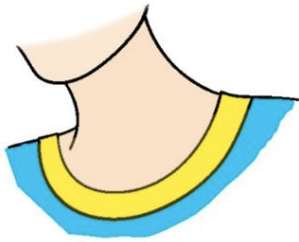
arm



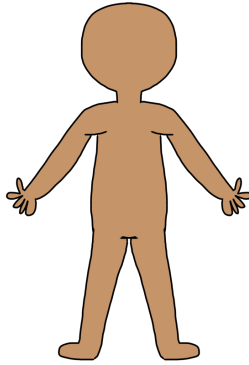
hand



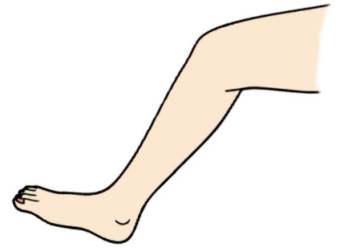
shoulders



neck



body



leg



foot



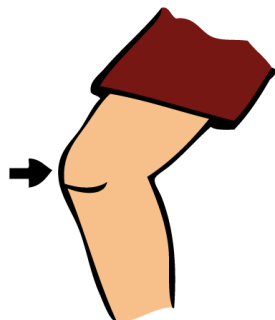
feet



toe



finger



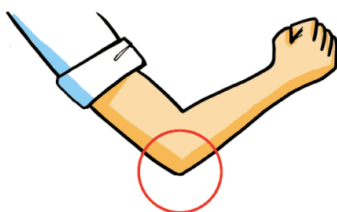
knee



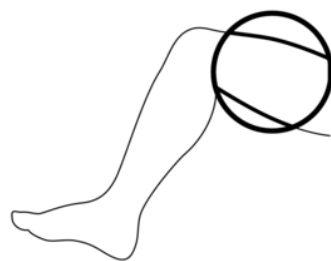
tongue



ankle



elbow



thigh



forehead



chest



nails

Name: _____

Date: _____

Color by Number Butterfly

Directions: Use the color key below to reveal the beautiful butterfly.

1 = Green

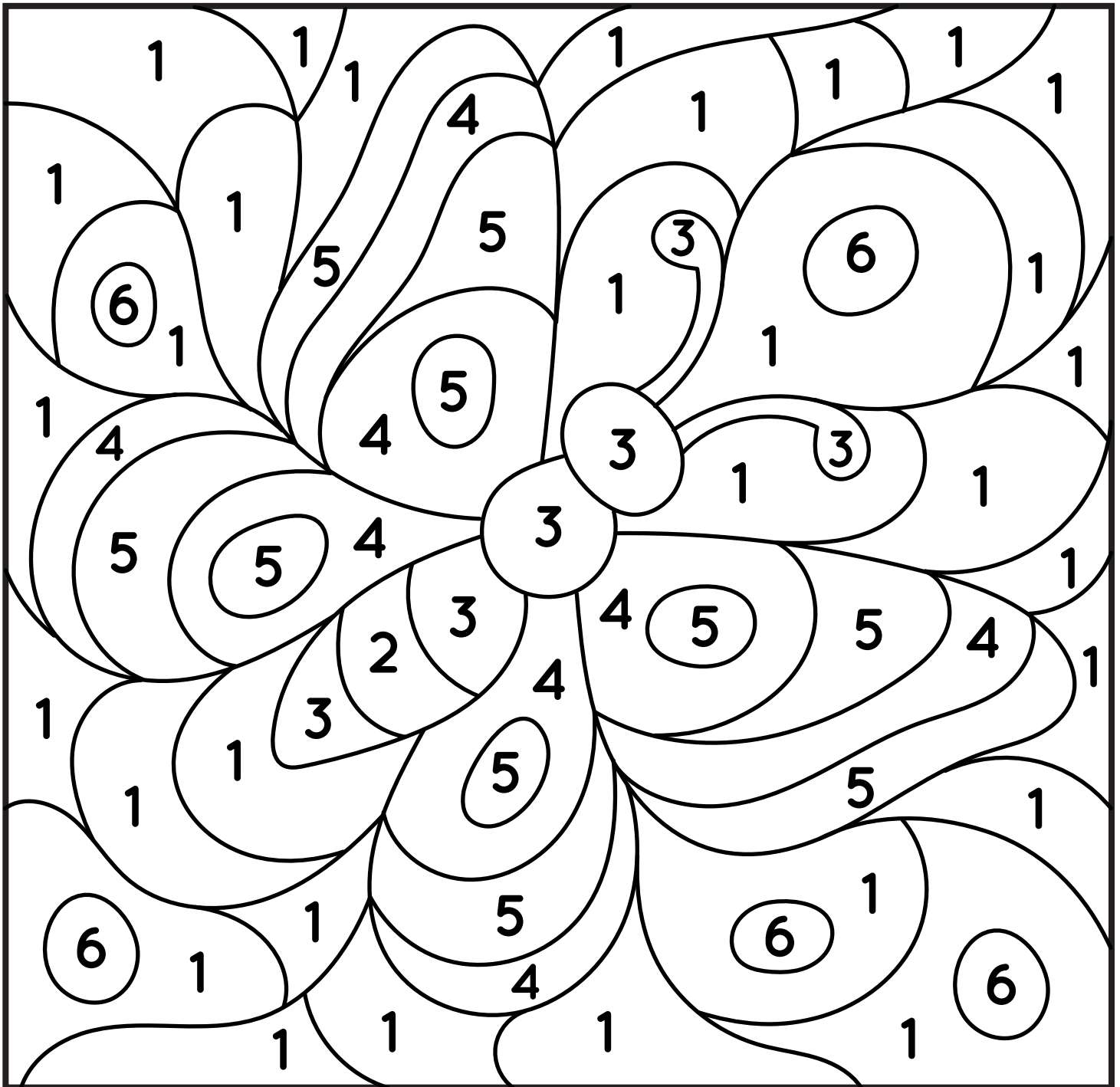
2 = Orange

3 = Brown

4 = Blue

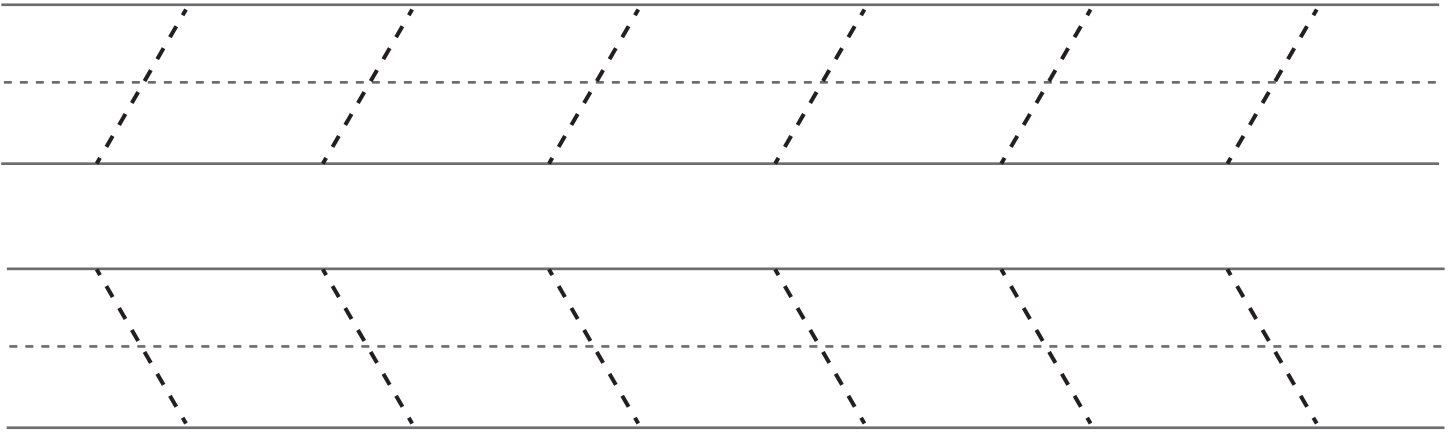
5 = Purple

6 = Yellow

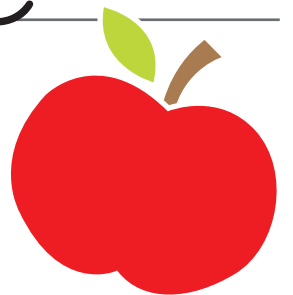
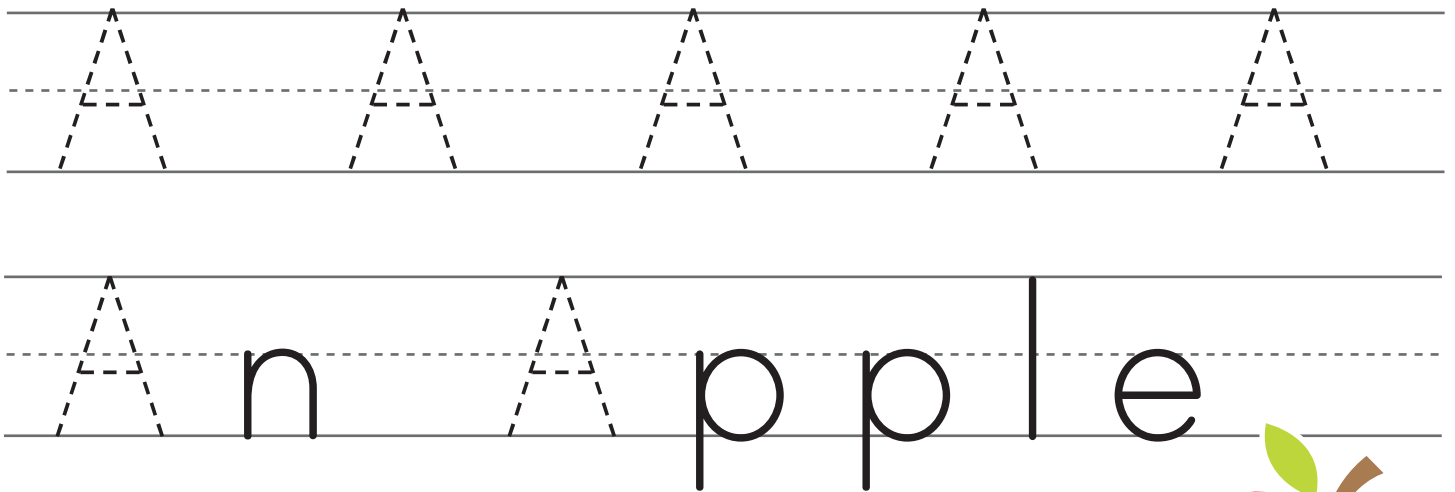


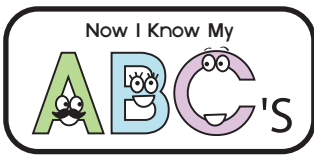
The Letter A

First practice tracing these diagonal lines.



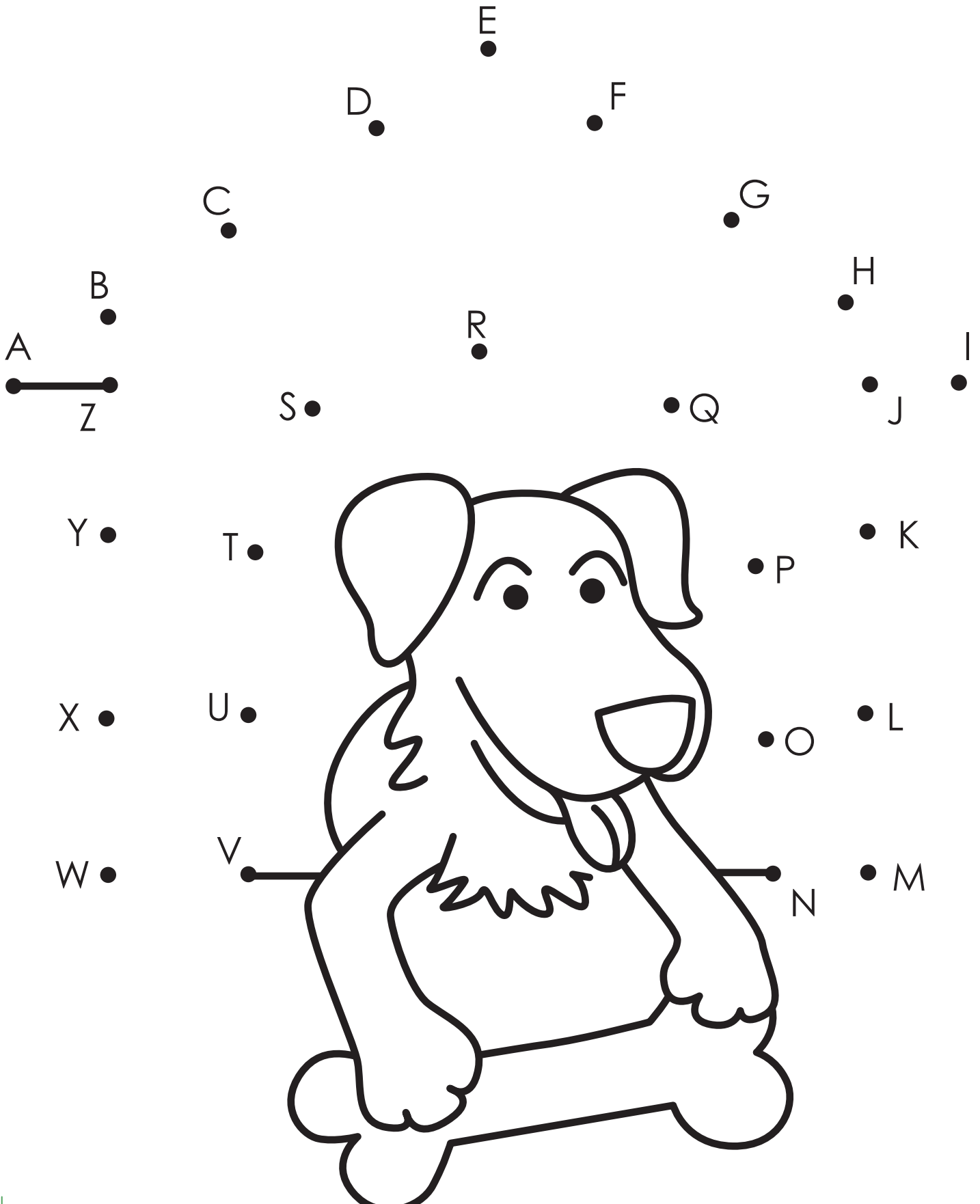
Then, trace the letter A.





Connect the dots then color in the hidden picture!

Connect the dots from A to Z in alphabetical order.



1



2



3



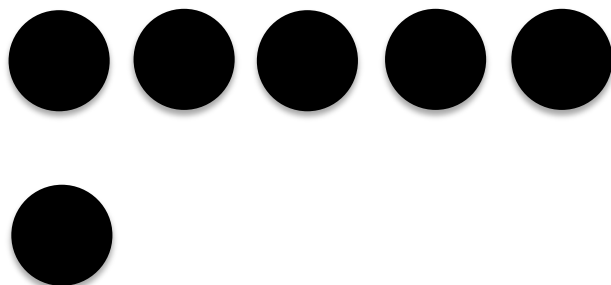
4



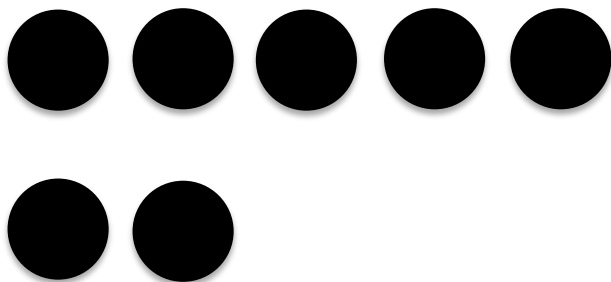
5



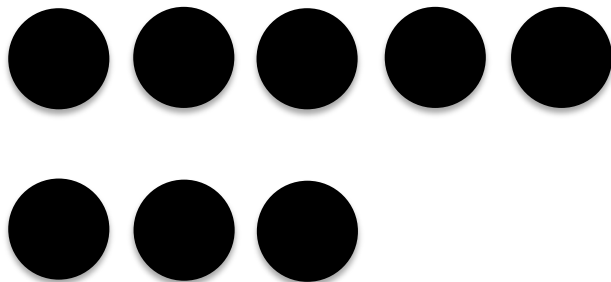
6



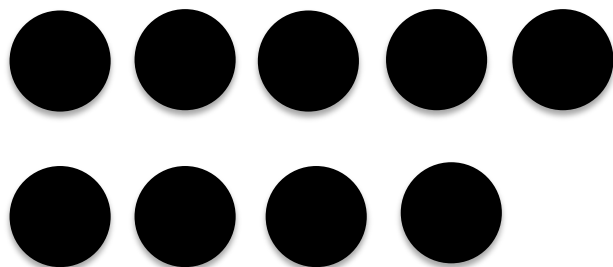
7



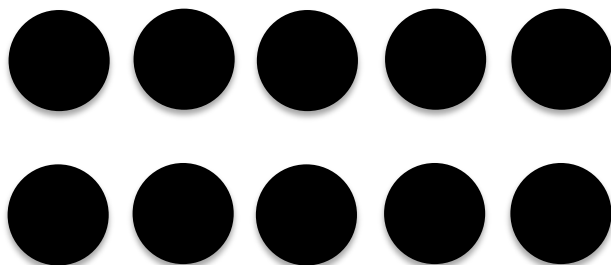
8



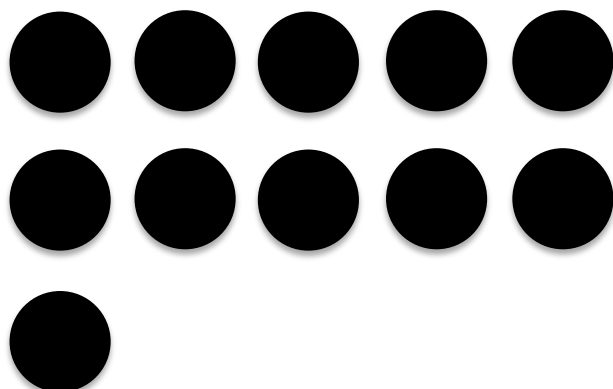
9



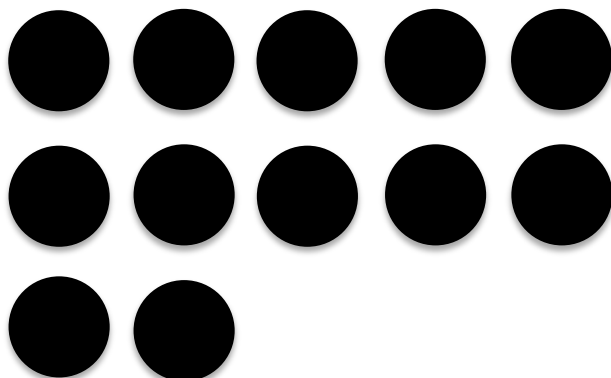
10



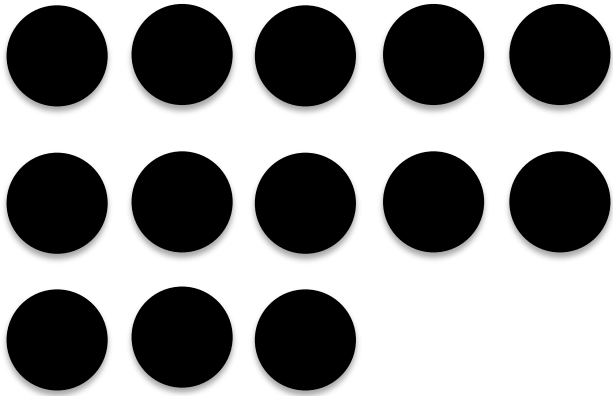
11



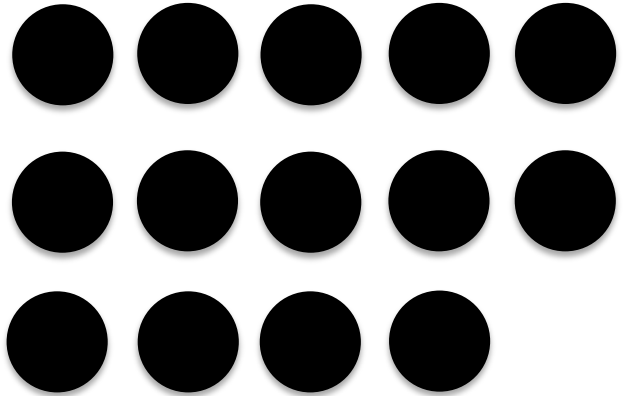
12



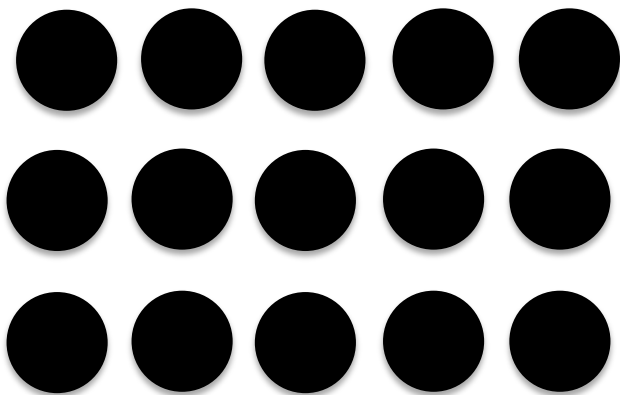
13



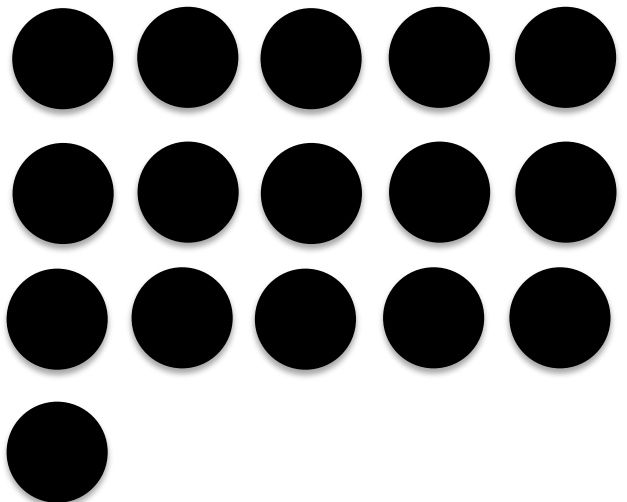
14



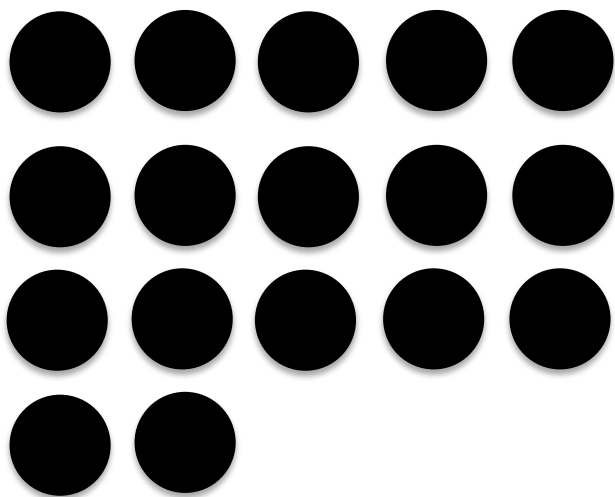
15



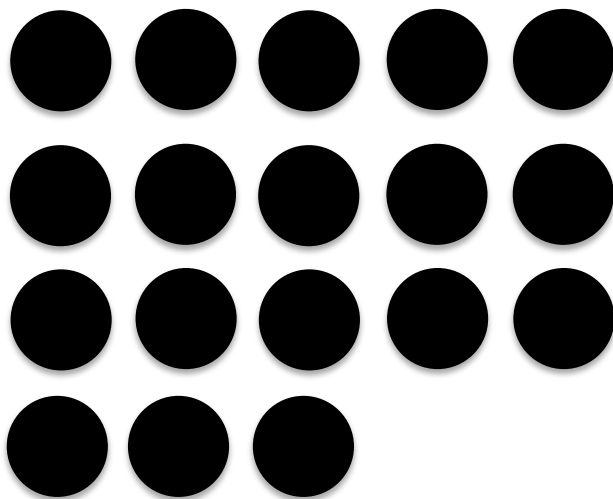
16



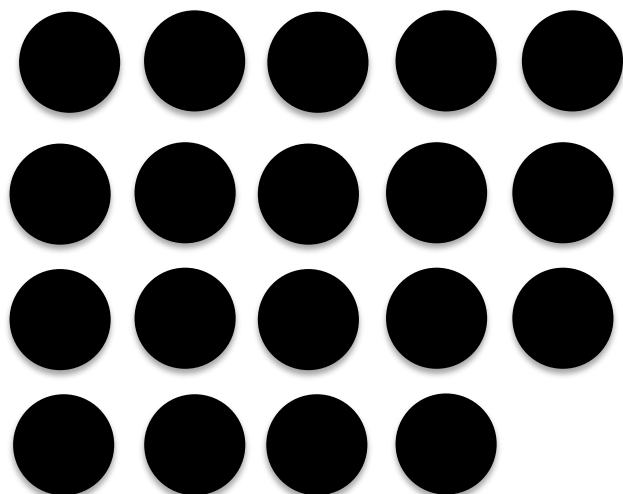
17



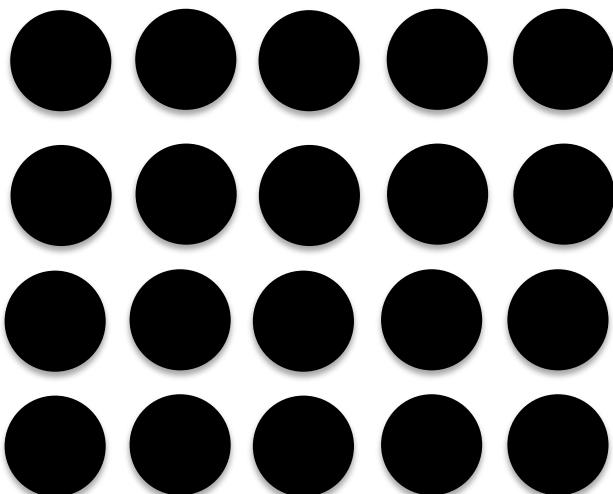
18



19



20





Grab bag numbers

This is a fun activity to do with your children that will teach them basic recognition of numbers and counting as well as one to one correspondence, which is the ability to match numeral symbols to there appropriate quantities.

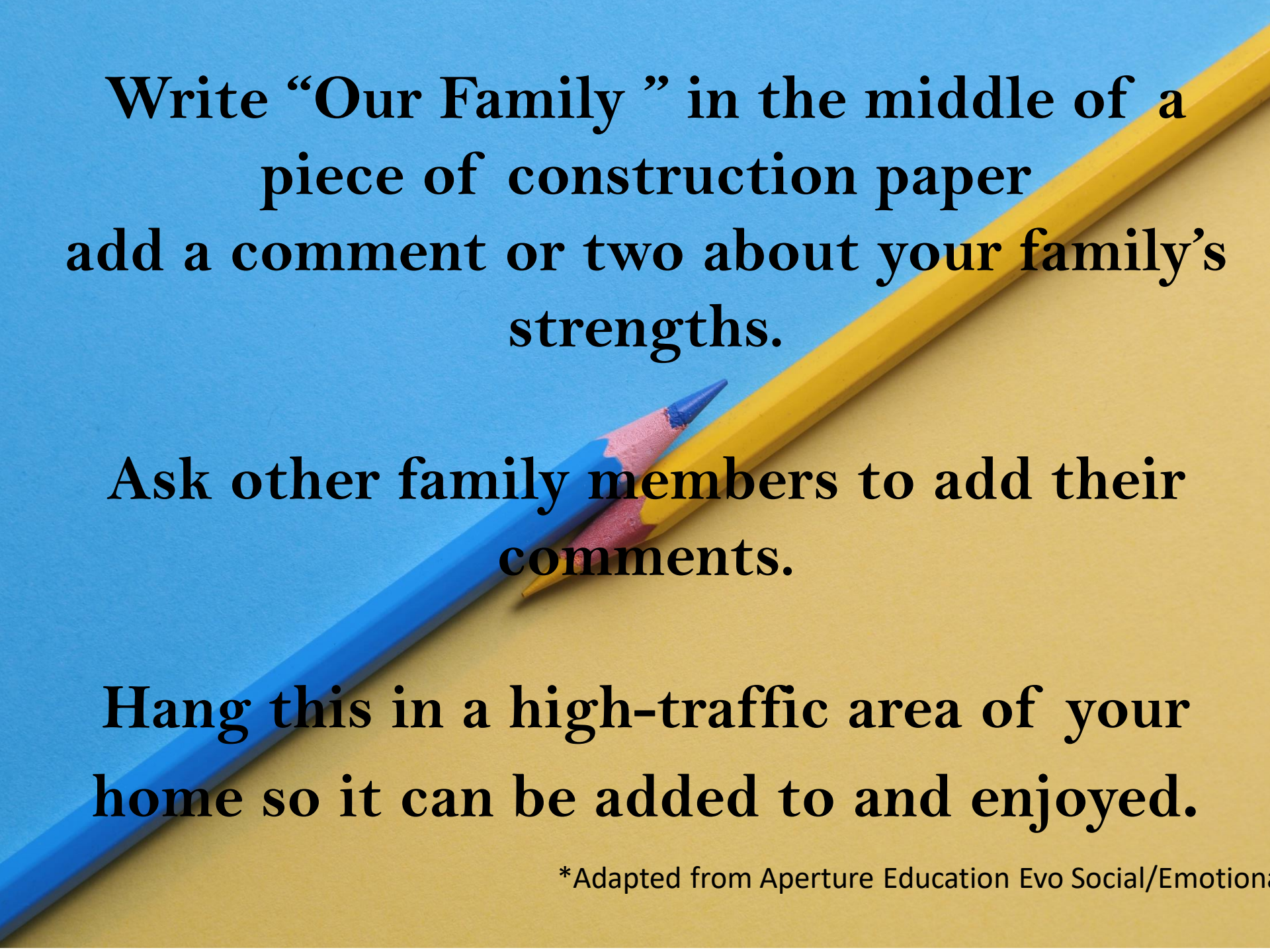
Materials:

- Index cards or any piece of paper
- any writing utensil
- scissors
- 1 paper bag, bowl, bucket, etc.
- Pennies, buttons, small blocks, marbles, etc.

Directions:

- To prepare for the activity if possible get your childs help writing the numbers 1-10 or higher (depending on your childs ability) on the index card/paper. When each card has a number fold it in half and throw it in the bag, bowl, bucket, etc.
- Give your child some of the pennies, buttons, blocks, etc. to use as counters. Ask your child to close their eyes and pick a number from the bag. Once they have chosen a card they will open it up, look at the number, and use the counters to show the quantity written on the card. Help count with your child if they aren't able to by themselves. Ex. If your child picks the card with the number 5 they should place 5 pennies next to the card.

As your child matures add larger numbers to the bag. As the child begins to read, make a set of cards using number words along with the symbols.

A yellow pencil and a blue pencil are lying diagonally across the page. The yellow pencil is in the foreground, and the blue pencil is behind it. They are both sharpened and have erasers.

**Write “Our Family ” in the middle of a
piece of construction paper
add a comment or two about your family’s
strengths.**

**Ask other family members to add their
comments.**

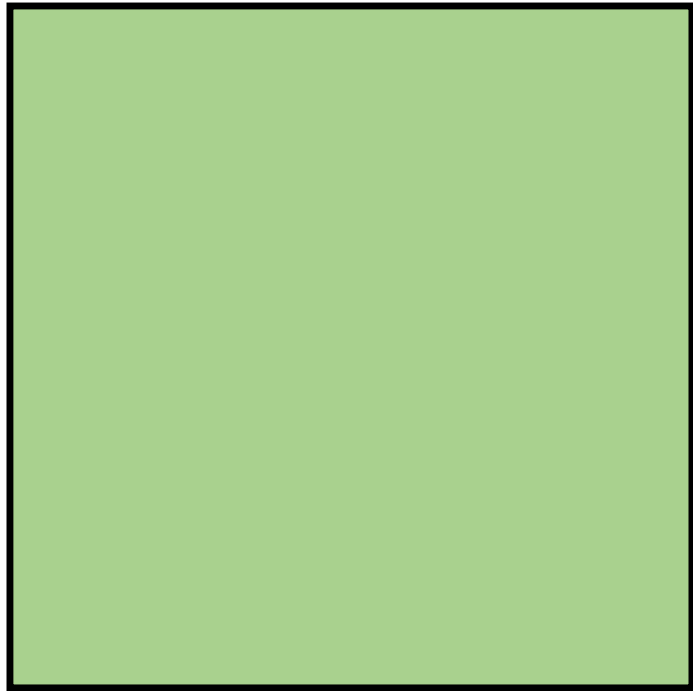
**Hang this in a high-traffic area of your
home so it can be added to and enjoyed.**

*Adapted from Aperture Education Evo Social/Emotion

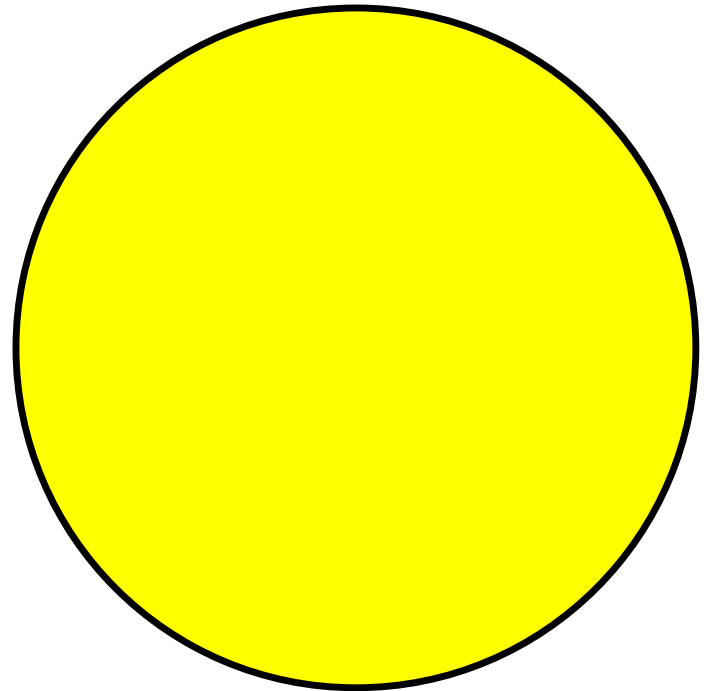
Playing outside is still an essential part of development at this time of social distancing. We can play outside, have fun and gain motor skills in the process. This easy and fun activity can be done with children of all ages, all you need is a piece of sidewalk chalk and an open area outdoors. Use your imagination to develop different tasks for your child to "act out." Such as, act like a tiger, spin in 3 circles, jump up and down four times, strike a silly pose. Remember to have fun and be creative!



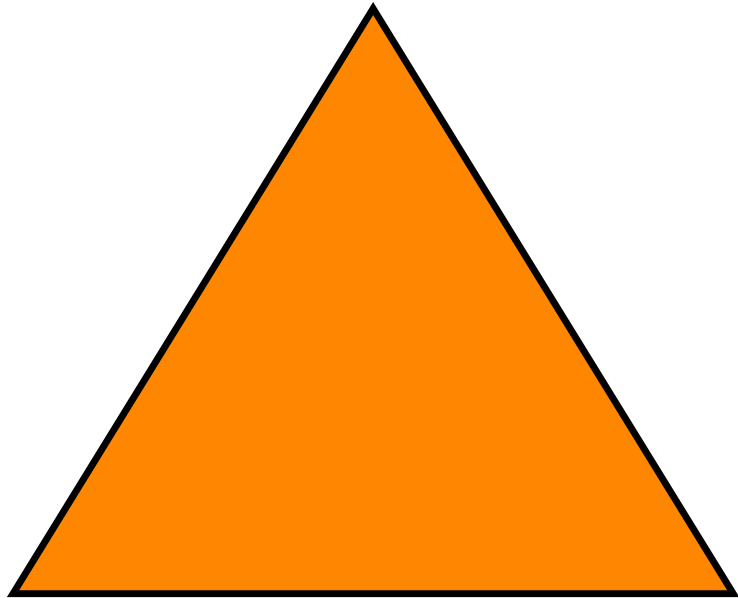
Square



Circle



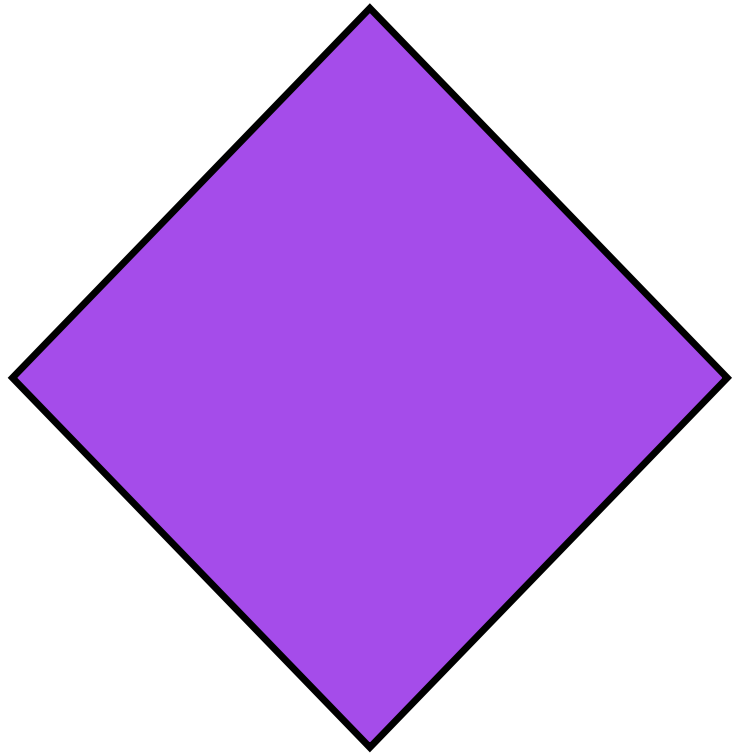
Triangle



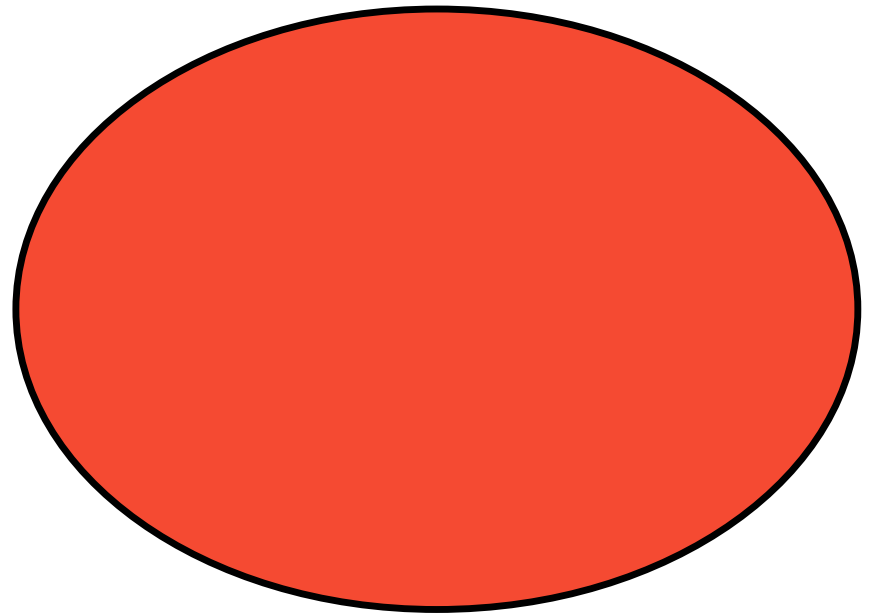
Rectangle



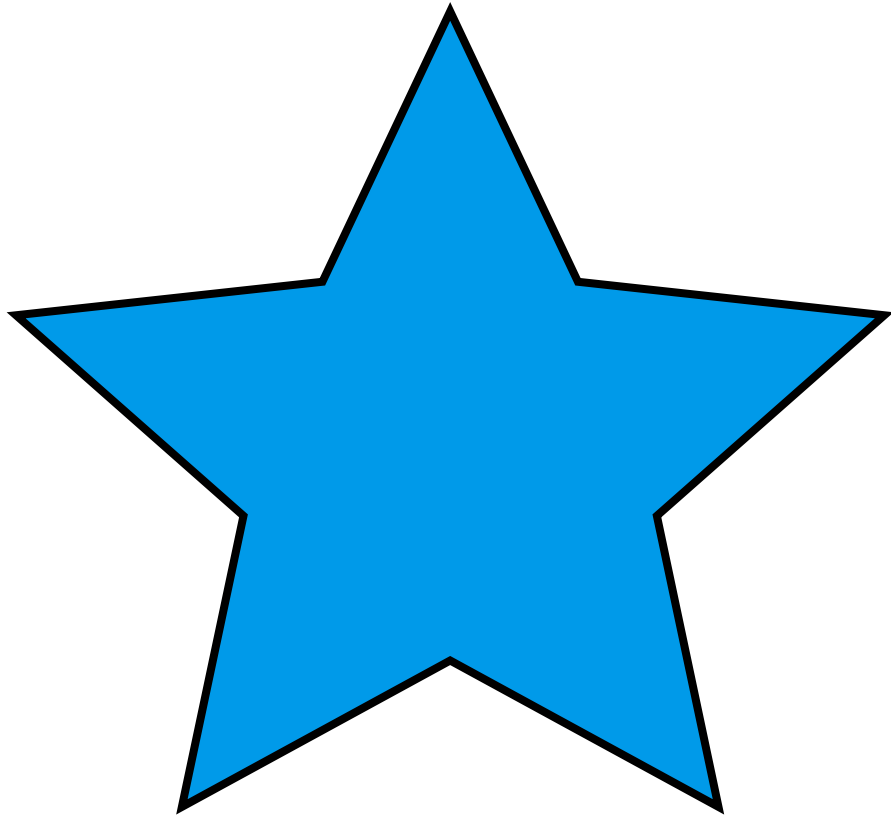
Diamond



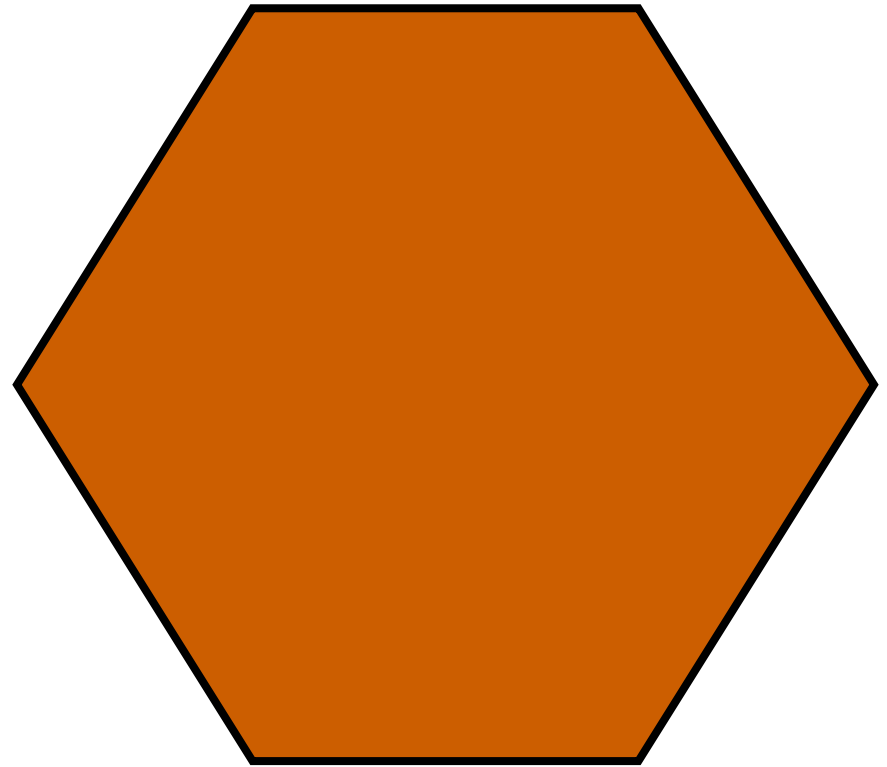
Oval



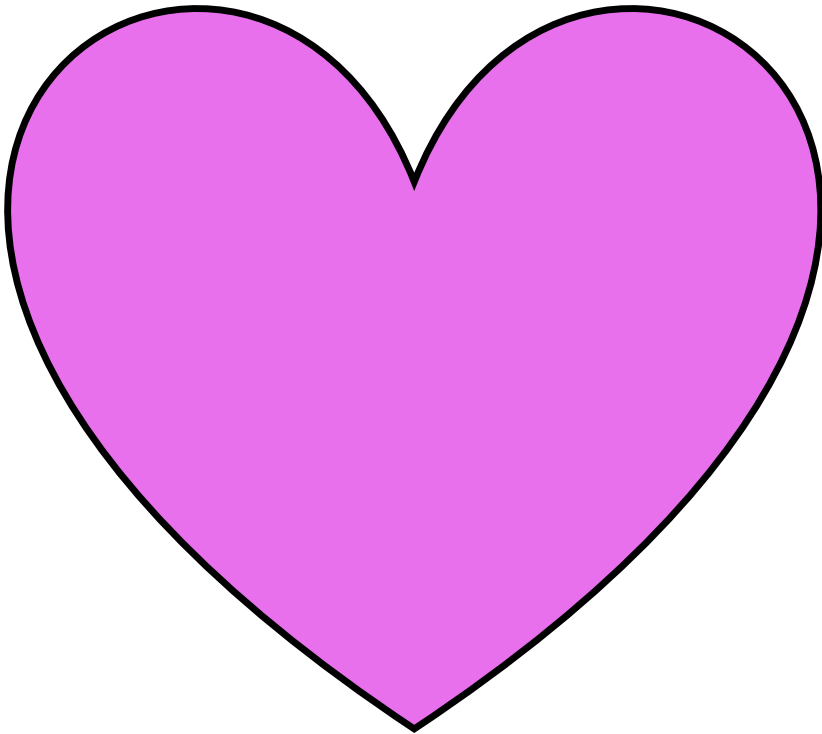
Star



Hexagon



Heart



The Get Moving Gratitude Challenge

*2 or more players / all ages

*Each person names a favorite exercise they can do right then and right there ex. Jumping jacks, sit-ups, clean, run in place, push-ups – get creative!

*Each person is given a piece of paper and a pen/pencil

*Timer is set for 1 min for short challenge or 5 min for long challenge

*When someone says “GO!” each player writes down as many things as they can that they are grateful for.

*When the timer is up, each player reads their list. Anything listed that more than 1 player have written down gets crossed out. (Specific is great! Ex. Family and mom do not cancel each other out)

*Count the number of things on your list.

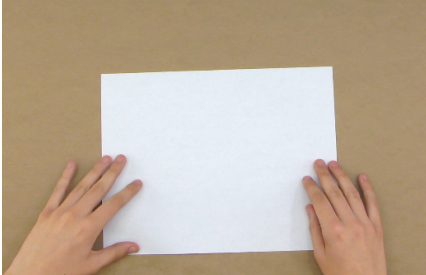
*Each person does the number of the person to the left’s list, of their own favorite exercise mentioned earlier. (Ex. I said I liked jumping jacks and the other player had 7 things on their list so I do 7 jumping jacks.)

*For a continued challenge play again with no repeats!

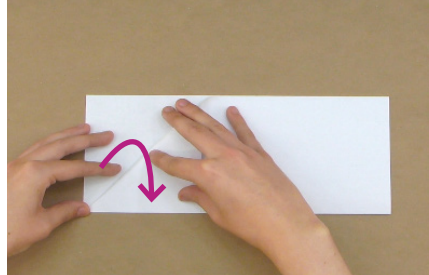


Paper Airplanes

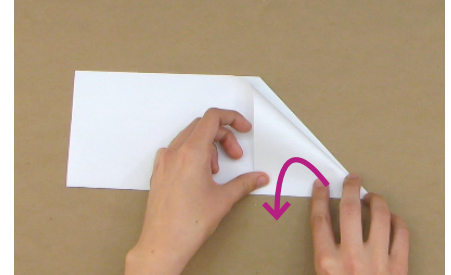
The Classic Dart



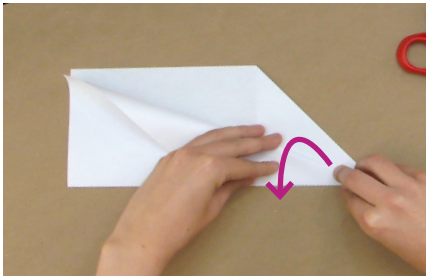
1. Start with an 8.5" x 11" paper in landscape orientation. You can use scissors or other hard edges to smooth all folds.



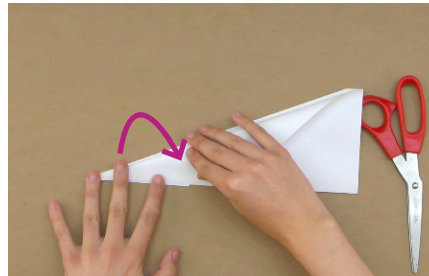
2. Fold the upper left corner down so that the left edge lines up with the bottom edge.



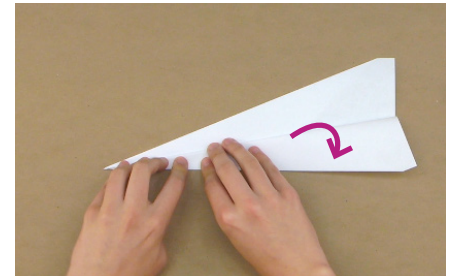
3. Flip the paper over and repeat step two with the upper right corner.



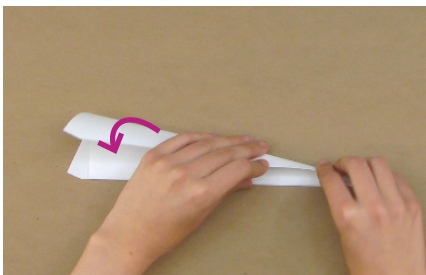
4. Now fold the top right diagonal edge down so that it lines up with the bottom edge of the airplane.



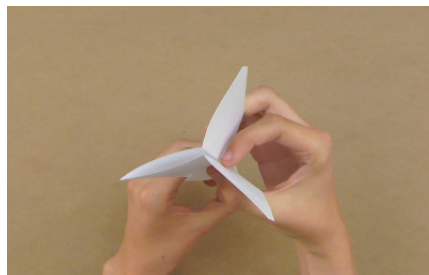
5. Flip the paper over and repeat step four with the top left diagonal edge.



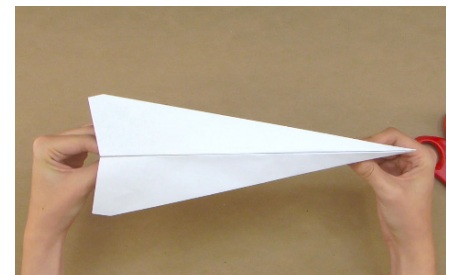
6. Next, fold the top left diagonal edge down so that it lines up with the bottom edge of the airplane.



7. Flip the airplane over and repeat step six with the top right diagonal edge.

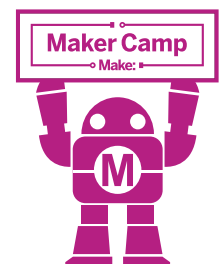


8. Look at the back of the paper airplane and gently bend the wings up so that they form three equal angles.



9. Your Classic Dart airplane is ready to fly!

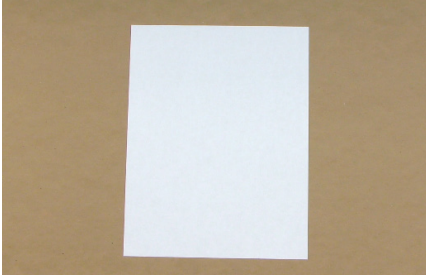
Special thanks to *The Paper Airplane Guy*, John Collins, for inspiring us with his award-winning designs!



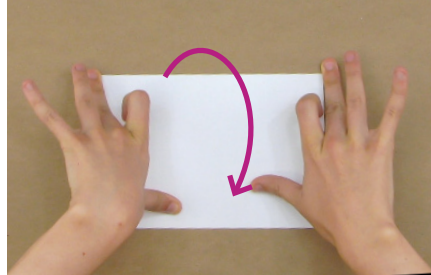


Paper Airplanes

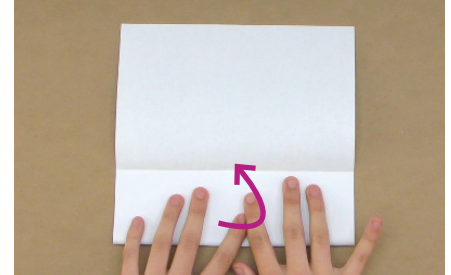
The Front Four



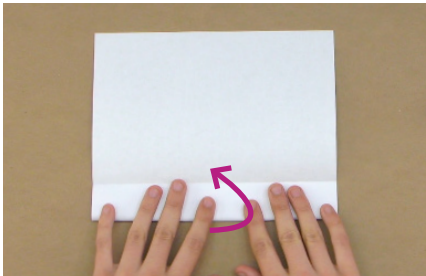
1. Start with an 8.5" x 11" paper in portrait orientation. You can use scissors or other hard edges to smooth all folds.



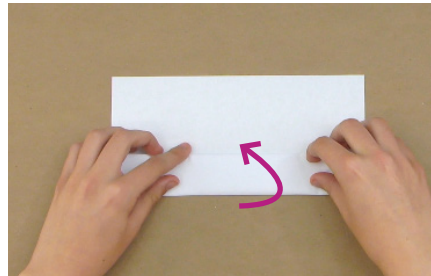
2. Fold the paper in half hamburger style, then open it again.



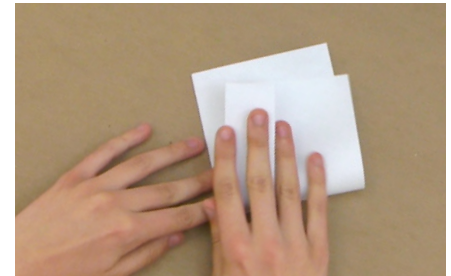
3. Fold the bottom edge up to meet the crease that you made across the middle.



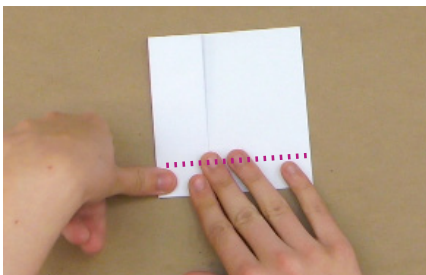
4. Fold the bottom edge of the paper up to the crease in the middle once more. The folded section should now be 1/8th of the original paper's size.



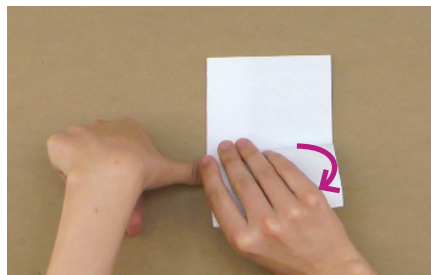
5. Now grab the folded section and flip it up over the original crease in the middle.



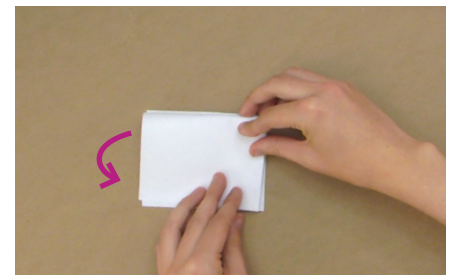
6. Turn the paper over and rotate it to portrait orientation. Now bend it in half hamburger style. You may have to crease the center a few times to align this fold.



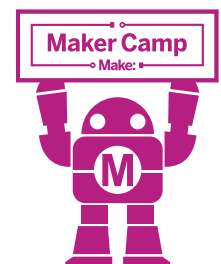
7. Place your thumb on top of the folded section parallel and adjacent to the bottom edge of the paper. You will be using your thumb's width as a measurement.



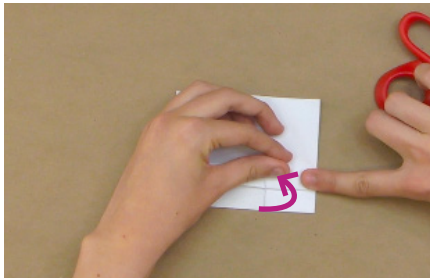
8. Fold the first wing down along the line that you measured with the top of your thumb in step seven.



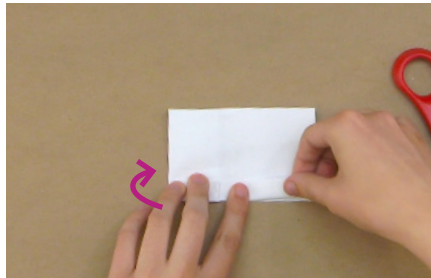
9. Flip your paper over and repeat step eight on the other side, making the wings evenly aligned.



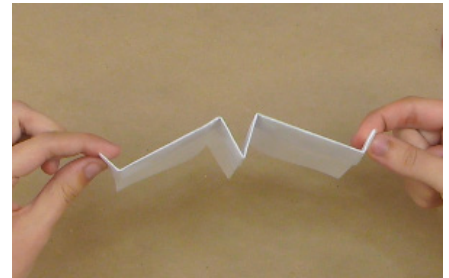
The Front Four, continued



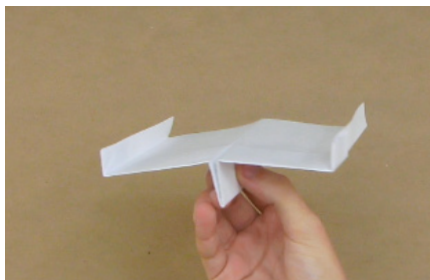
10. Now, using your pointer finger as a width measurement this time, fold the bottom edge of the wing up



11. Flip your paper over and repeat step ten with the other wing, making them evenly aligned.

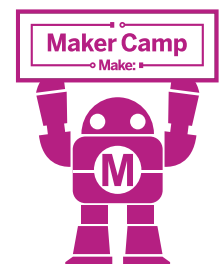


12. If you made all of the folds correctly, your finished paper airplane should look like this!



13. Your Front Four is ready to fly! Enjoy its fun and erratic flight patterns.

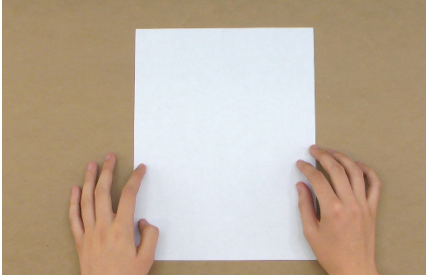
Special thanks to *The Paper Airplane Guy*, John Collins, for inspiring us with his award-winning designs!



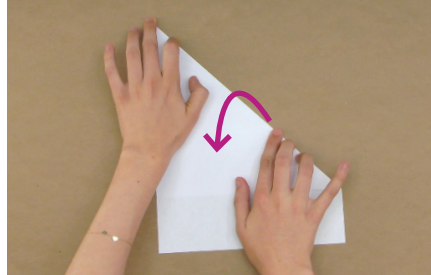


Paper Airplanes

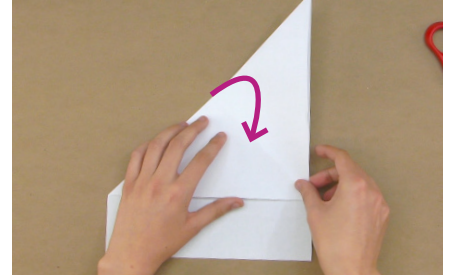
Suzanne



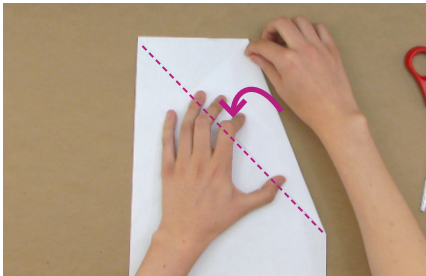
1. Start with an 8.5" x 11" paper in landscape orientation. If you want the precise dimensions of the *Suzanne*, then trim 19mm from the width of your paper.



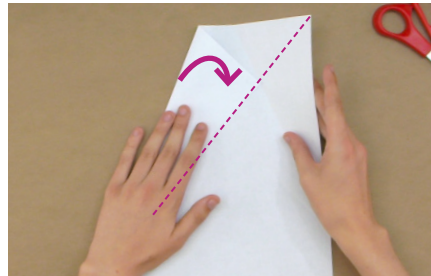
2. Fold the top right corner down so that the top edge of the sheet lines up with the left edge of the paper.



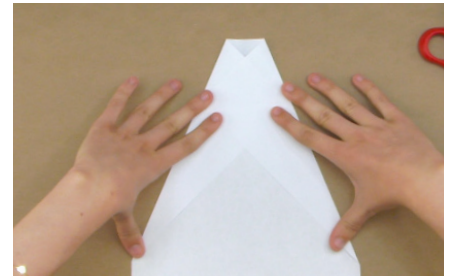
3. Unfold your paper and repeat step two with the top left corner. Unfold it again. You should now have an X-shaped crease in your paper.



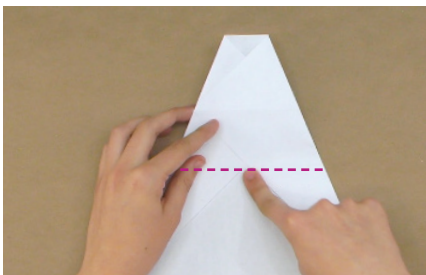
4. Now fold the right edge of the paper down so that it is aligned with the crease that you made in step two.



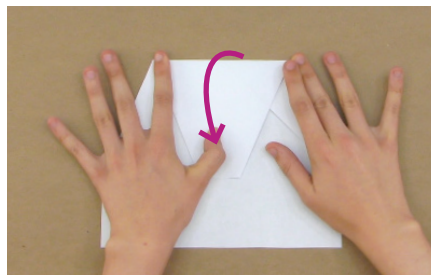
5. Unfold everything and repeat step four with the top left corner of your paper.



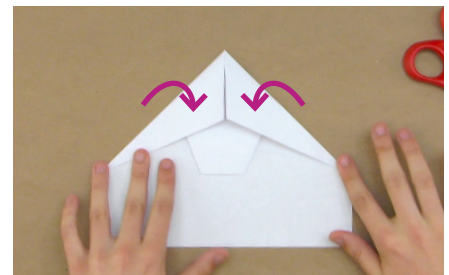
6. With the left flap still folded down, fold the right flap down on top of it.



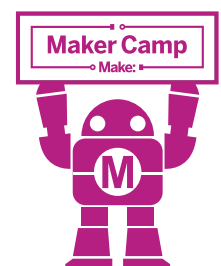
7. Make note of where the two edges intersect. You will be folding the top of your paper down at this point.



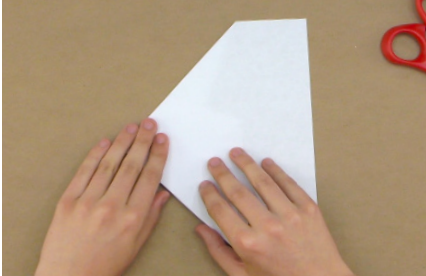
8. Fold the top of your paper down at the point that you marked in step seven. The top edge of your paper should be parallel with the bottom edge.



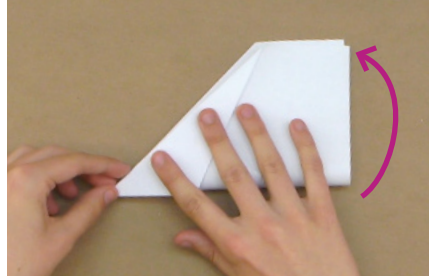
9. Fold the top left and right corners down so that they meet in the middle.



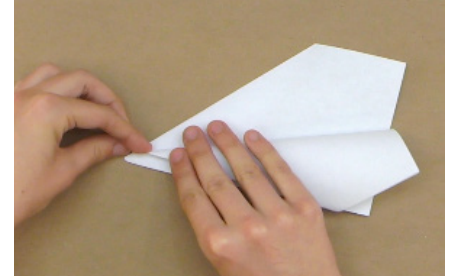
Suzanne, continued



10. Flip your paper over and rotate it so that the nose of the plane is pointing to the side.



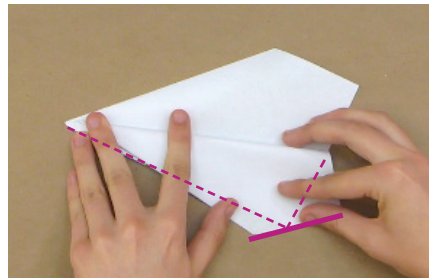
11. Fold the bottom edge up to align with the top edge.



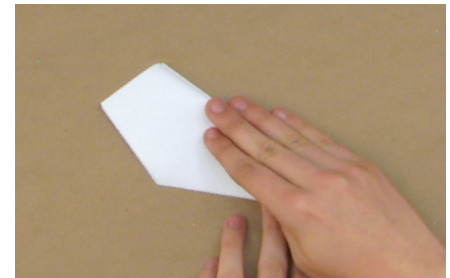
12. Now fold one wing down so that it starts about 1/4 of an inch away from the nose and so that the diagonal edge lines up with the point of the bottom corner.



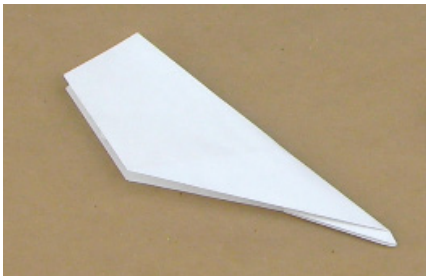
13. This is what the nose should look like.



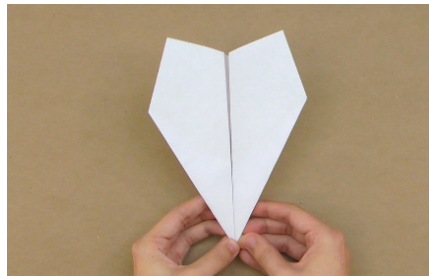
14. This is how the edge of the wing should line up with the corner (the dotted lines are the rest of the paper beneath the wing).



15. Flip your paper over and repeat step twelve on the other side to create the other wing. Make sure that the two wings are evenly aligned.

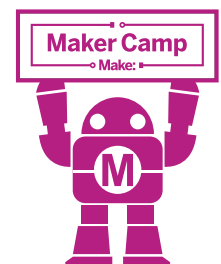


16. This is how your paper airplane should look if you did all of the folds correctly. Spread the wings so you can test it out!



17. Your *Suzanne* is now ready to fly! This paper airplane design holds the world record for the farthest distance flown by a paper airplane. How far will yours go?

Special thanks to *The Paper Airplane Guy*, John Collins, for inspiring us with his award-winning designs!



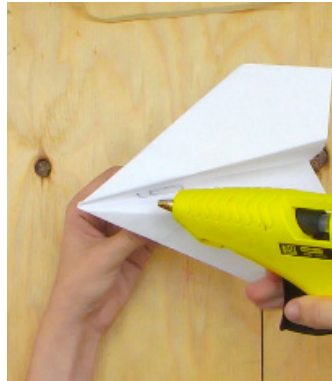
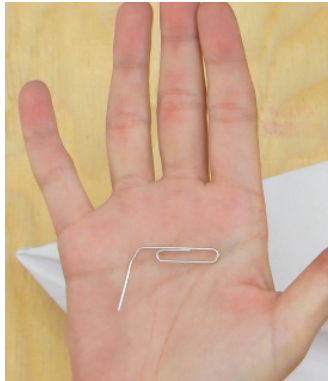


Paper Airplane Launcher



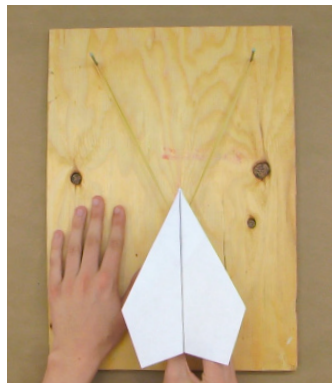
1. Set up the launcher.

Hammer the two nails into the board roughly one inch from the edge. Do not hammer them all the way into the board. They should stick out by at least 2 inches.
» Space the nails far enough apart so that the paper airplane will have enough room to fly between them. » Stretch the rubber band around the nails.



2. Set up the airplane.

Bend the outer arm of the paper clip so that it forms a right angle with the body of the paper clip (see picture). » Poke the bent arm of the paper clip through the center of the paper airplane about one inch from the nose of the plane. » Hot glue the body of the paper clip along the inner walls of the airplane.



3. Test your launcher!

After the hot glue has dried, slightly bend back the arm of the paper clip that is sticking out underneath the plane so that it forms a hook. » Pinch the end of the plane beneath the wings with your fingers and hook it onto the rubber band. » Pull it towards you and then release the plane to watch it fly away! » Try adding books or more pieces of wood underneath the front end of your launcher to increase the angle at which it will fly off!

Supplies

Paper airplane

Flat piece of wood that is wider than the paper airplane

1 large rubber band

2 nails

Hammer

Paperclip

Hot glue gun

