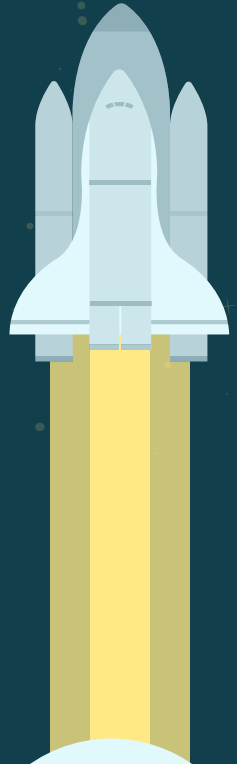


LAREDO CENTER FOR THE ARTS

# Ready To Rocket?!

Let's build a rocket!



LET'S MAKE A ROCKET 🚀 IN HONOR  
OF THIS WEEKEND'S HISTORIC  
SPACEX-NASA ROCKET LAUNCH!





## SUPPLIES NEEDED:

PENCIL

SCISSORS

CARDBOARD

GLUE STICK

RULER

ORANGE CONSTRUCTION PAPER

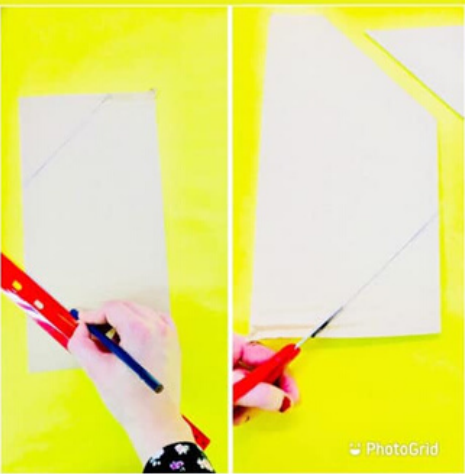
YELLOW CONSTRUCTION PAPER

BLUE CONSTRUCTION PAPER

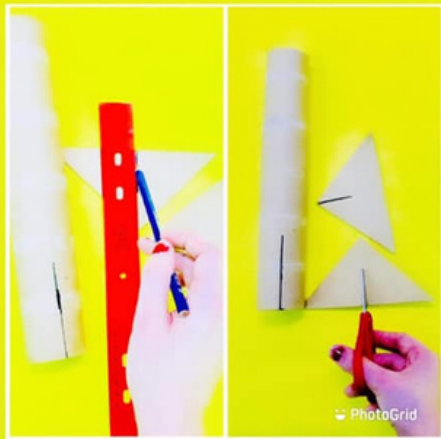
WHITE CONSTRUCTION PAPER

CARDBOARD PAPER TOWEL ROLL

FIRST STEP:  
MEASURE (4) 3 INCH TRIANGLES  
THEN  
CUT YOUR (4) 3 INCH TRIANGLES



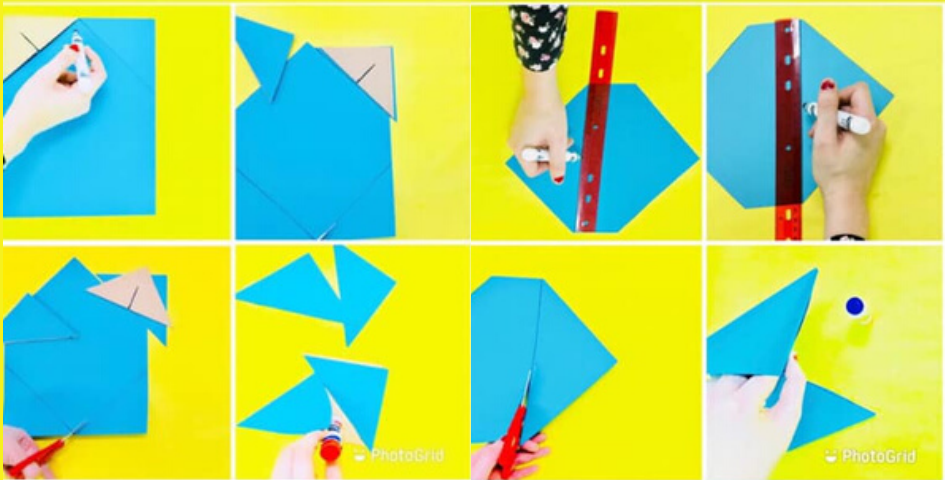
MEASURE & DRAW 1.5 INCH SLITS  
ON YOUR TRIANGLES. THEN CUT  
YOUR SLITS.



MEASURE, DRAW, & CUT (4)  
1.5 INCH SLITS AT THE BOTTOM OF  
YOUR CARDBOARD PAPER TOWEL  
ROLL.

USE YOUR CARDBOARD TRIANGLES  
TO TRACE & DRAW (4) 3 INCH  
TRIANGLES ONTO THE BLUE  
CONSTRUCTION PAPER.

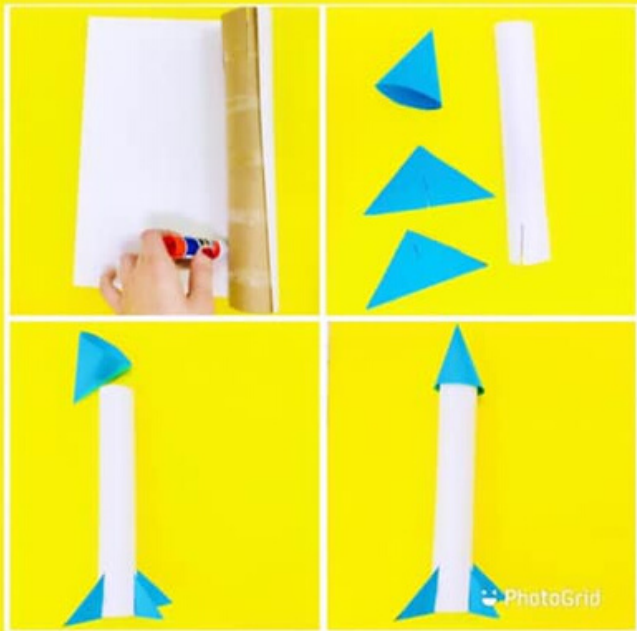
USING THE LEFTOVER BLUE  
CONSTRUCTION PAPER DRAW A  
TRIANGLE.



CUT THE (4) 3 INCH BLUE  
CONSTRUCTION PAPER TRIANGLES  
THEN GLUE THEM ONTO YOUR  
CARDBOARD TRIANGLES.

CUT THE TRIANGLE OUT & ROLL IT  
TO MAKE A CONE. GLUE THE EDGES  
USING YOUR GLUE STICK.

USING THE GLUE STICK, GLUE YOUR  
WHITE CONSTRUCTION PAPER ONTO  
THE CARDBOARD PAPER TOWEL  
ROLL. CUT (4) 1.5 INCH SLITS.



NEXT ASSEMBLE YOUR ROCKET 🚀.  
PLACE THE CONE ON TOP OF THE  
PAPER TOWEL ROLL. GRAB YOUR 4  
TRIANGLES & SLIDE THEM THROUGH  
THE BOTTOM SLITS OF THE PAPER  
TOWEL ROLL.

ONCE YOU HAVE ASSEMBLED YOUR  
ROCKET 🚀 FEEL FREE TO  
DECORATE IT.

