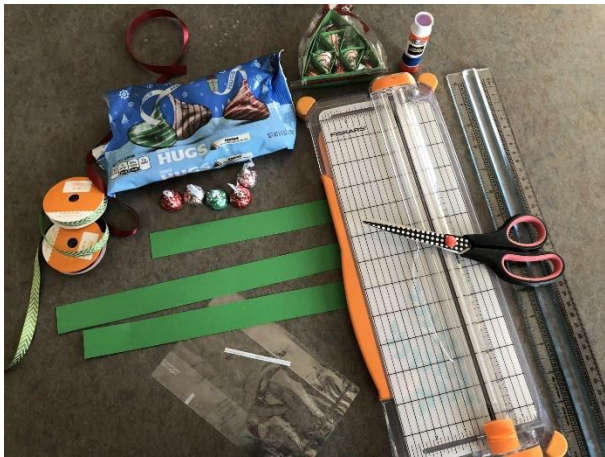


HERSHEY KISSES CHRISTMAS TREE

These Hershey Kisses Christmas trees are perfect for everyone.

You can make them for your neighbours, mailman, friends, etc. They are cute on their own or make a great accompaniment to a gift card or any other gift.

You will need:



11" by 8.5" cardstock

Ruler

Paper cutter/Exacto knife/scissors

Scoring board (optional)

Hershey Kisses (9 kisses per tree)

Ribbon

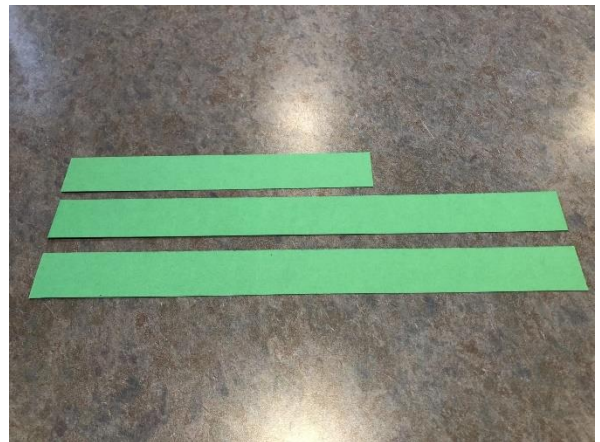
Cellophane treat bags

Glue

How to Make:

1. Cut out one piece of cardstock that is 7" by 1".
2. Cut out 2 pieces that are 11" by 1". You can use a paper cutter, or a ruler and scissors will do just fine.
3. Time to score the pieces.

Scoring: It means to create a cut or scratch **on a surface**. What this does is give you a sharp crease and makes the cardstock easier to fold.



You can use a **scoring board** if you have one or just place a ruler along where you want to score your cardstock and very gently drag your scissors along the edge.

Place cardboard underneath the cardstock so you won't scratch your countertop or table.

- On piece #1 (7" by 1") score at every inch mark.
On piece #2 (11" by 1") score at every inch mark.
On piece #3 (11" by 1") score at the 3 1/4", 6 1/2", and 9 3/4" marks.
- Put together your Hershey Kiss Christmas tree.



- Fold piece #3 into a large triangle and glue the small piece into the inside of the triangle for a cleaner look.
- Fold pieces #1 and #2 to form small triangles, like an accordion. Glue piece #2 into the bottom of your big triangle and then glue piece #1 on top of piece #2 inside the large triangle to finish off your Christmas tree.
- The Hershey Kisses fit nicely into the Christmas tree so you don't necessarily have to glue pieces #1 and #2 down if you don't want to, but it holds together better when tying your ribbon.

9. Cut a piece of ribbon about 18" and wrap it around your tree and tie it into a beautiful bow.



10. Place finished Hershey Kisses Christmas trees into cellophane bags, so they are ready to be gifted.