

Cardboard Challenge

You are challenged to create and build a cardboard creation on **Saturday, February 3 from 8-11 AM**, that uses cardboard, recycled materials, and imagination. On our Math & Science Night, February 6, from 5:00-7:00 PM, you will showcase your creation to the families in attendance. They will vote on their favorites!

Follow these steps to participate:

1. Visit lomeagles.org and register to participate by paying the online **\$6 entry fee** between January 8th and February 2nd. Only registered LOM students are allowed to participate and win prizes.
2. Brainstorm your design. You can pre-cut and pre-paint, but you must assemble it at LOM on February 3. Any pre-assembled projects will be disqualified from winning prize money.
3. Saturday, February 3rd from 8-11 AM in the LOM Cafeteria
 - a. Bring your construction materials and sign in with Mrs. McLin-- This is when you tell her if you are working alone or in a group. You can work in a group of up to 4 LOM students.
 - b. You will have 2 hours to work on your creation with **NO PARENTAL HELP**. If an adult or non-LOM student touches a project, the group will be disqualified; however, parents and siblings can stay and offer advice. Advice only!
 - c. At 11 AM, all construction will halt for pickup and storage. Projects will be stored in the LOM cafeteria until the Math & Science Night.
4. Tuesday, February 6, 5:00-7:00 PM
 - a. Math & Science Night: Students are encouraged to attend and help showcase their creation. All attendees will vote on their favorite creation. The first place prize is 70% of the entry money, second place wins 20%, and third place will win 10%. We will announce the winners on Wednesday, February 7 during the 7th hour announcements (and on social media).

Suggested Items to Use	LOM will provide
<ul style="list-style-type: none">• Cardboard (packing containers, shoeboxes, cereal boxes, etc.)• Empty containers. Ex: egg cartons, milk jugs, bottles, etc.• Old fabric• Colored Duct Tape• Bottle caps• Art supplies: yarn, puff balls, S-hooks, pencils, etc.	<ul style="list-style-type: none">• Glue guns and glue sticks• Scissors• Markers• Colored pencils• Student safe box cutters• Duct Tape (silver)• Packing tape

Official Guidelines:

- ✓ Students may bring pre-cut and pre-painted pieces for easier assembly, but the assembly must take place from 8- 11 AM on February 3rd. Pre-assembled creations will be disqualified.
- ✓ **No painting or glitter in the LOM cafeteria on February 3rd.**
- ✓ 90% of the creation must be cardboard
- ✓ Parents may offer advice, but if parents assist in the assembly on February 3rd, the student will be disqualified from receiving a prize.
- ✓ Projects must be removed from the LOM gym at the closure of the Math & Science Night, or they will be disposed of by LOM staff.
- ✓ Students will be allowed to use hot glue guns and safety cardboard cutters. Do not register your child if you object to your child using these items.

Email Kaitlynn McLin (Kaitlynn.mclin@lpsb.org) or Ashley Stark (Ashley.stark@lpsb.org) with any questions