

# Gingerbread House Challenge



**Create a structure out of any food materials!**

**The challengers are required to build a gingerbread house like structure.**

**Each house will be judged on blueprints, design and theme! Now get building!!!**

**Deadline to enter the challenge is December 16th, 2020, at 12:00 p.m.**

**Must be a Manitoba resident, 18 years or younger to be qualified to enter. The prizes are Amazon e-gift cards in the following denominations: 1st: \$60, 2nd: \$40, 3rd: \$20**

## Challenge Rules

1. Make sure to read the judging/scoring section for more details on how your house will be graded.
2. Your house and surrounding decorations **MUST** be made out of some type of food materials. (examples: gingerbread, pasta, salami, marshmallow, icing, etc. Whatever you decide!)
3. You **MUST** draw your blueprint design on paper first. Designs with measurements and legend will receive higher marks (See judging section for more info). Take a photo of blueprints.
4. Your house (or main structure) **MUST** be no bigger than 20 X 20 cm. Take photos of the house and any surrounding decorations you may have.
5. Your house **MUST** have a minimum of 4 walls.
6. Your house **MUST** have a roof.
7. Please send your name, grade level and all photos to [skillsmb@skillscanada.com](mailto:skillsmb@skillscanada.com)



[safeathomemb.ca](http://safeathomemb.ca)

\* The winning photos may be posted to our social media accounts  
**Note:** Photos must be appropriate for all audiences. Any offensive photos are automatically disqualified.

# Gingerbread House Challenge



## Judging/Scoring

### Theme

House had no theme	<b>0 points</b>
House had a theme	<b>5 points</b>
House and surrounding area had a theme, theme name included on blueprints	<b>10 points</b>

### Design

Challenger's house was made from food materials and met either # of walls or roof requirements	<b>5 points</b>
Challenger's submission was made from food materials and met both # of walls and roof requirements	<b>10 points</b>
Challenger's submission was made from food materials and met both # of walls and roof requirements, as well as dimension requirements	<b>15 points</b>

### Blueprints

No blueprints provided	<b>0 points</b>
Challenger had blueprints with measurements	<b>10 points</b>
Blueprints were to scale with measurements outlined. Provided length of house in an image.	<b>15 points</b>
Blueprints were to scale with measurements outlined. Detailed. Provided length of house in an image. Straight edge was used. Lines are neat and clean. House theme name included on blueprints.	<b>20 points</b>

**\*BONUS POINTS: 5 points will be awarded to those who can make their house a 2-storey**



[safeathomemb.ca](http://safeathomemb.ca)

