

$6 + 2 = ?$



$8 - 2 = ?$



Engineering Marvels

Gingerbread House

Composing Numbers 11–19



Logan Avery

A close-up photograph of a gingerbread house being assembled on a wooden table. The house is made of brown gingerbread with a diamond-patterned roof. White icing is being applied to the edges and roof. A person's hands are visible, one holding the roof and the other applying icing. A red watermark "For Review Only" is diagonally across the image. In the bottom right corner, there is a small plate with other gingerbread cookies, including one shaped like a Christmas tree.

We want to make a gingerbread house.



We can count
what we have.

A person wearing a grey apron is shown from the chest down, holding a white piping bag with both hands. They are standing at a wooden table. In the bottom right corner of the table, there are several decorated cookies. A large, semi-transparent red watermark with the text "For Review Only" is oriented diagonally across the center of the image. Overlaid on the bottom left of the image is a white rounded rectangle with an orange border containing a list of ingredients. The entire scene is framed by a yellow border with rounded corners.

10 green gumdrops



3 red gumdrops



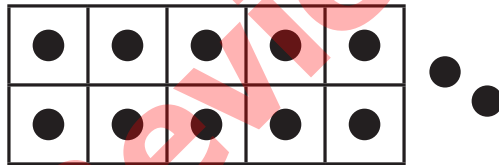
10 orange candy
buttons



4 brown candy
buttons

Math Talk

1. All Kit's counters won't fit on a ten frame. How many does he have?



2. Count from 11 to 19. What patterns do you notice?