Digital Access on Page 3

SUILD A MONSTER VALENTINE'S DAY MATH



PRINTABLE & DIGITAL VERSIONS



Your students will create a love monster for Valentine's Day with this fun and creative math project!

You can allow your students to choose a monster body to start with (pages 5-8), then have them pick accessories to decorate a unique monster of their very own (pages 9-10).

Using the price list on page 11, your students will find the total cost of creating their monsters with the options they chose. They can record their responses on a separate sheet of paper or the included worksheet (page 12).

There are also four questions included on the question worksheet that provide additional math practice.

If you would like to assign this activity as an independent center, there are student directions included on page 4.

This activity would also make a great bulletin board display. Have your students color the accessories they choose and glue them to the monster body. Add some pizzazz by attaching it to a piece of colored cardstock or construction paper!

DIGITAL ACCESS FOR GOOGLE SLIDES



CLICK HERE TO MAKE A COPY OF THE DIGITAL VERSION TO YOUR DRIVE.

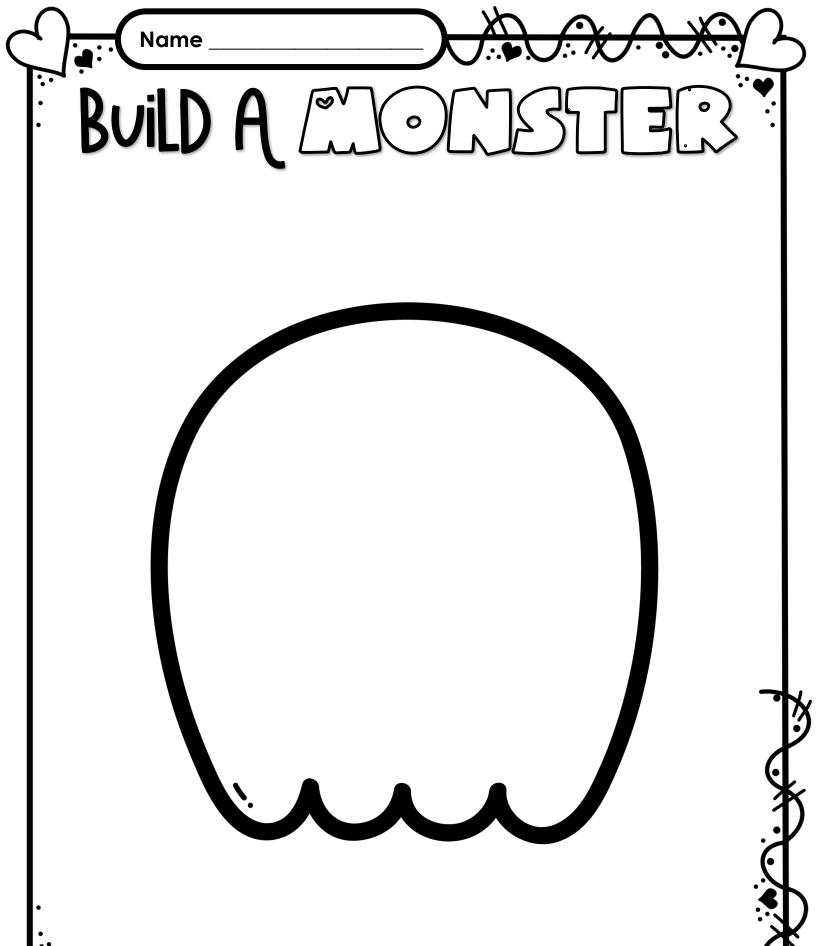
Note: The digital version contains the exact same content as the printable version, but has moveable, full color accessories for students to create their monster completely digitally in Google Slides. There are also question slides included with text boxes for student responses.

<u>NEED A STEP-BY-STEP GUIDE TO</u> ASSIGNING GOOGLE SLIDES? CLICK HERE!

Build A Monster

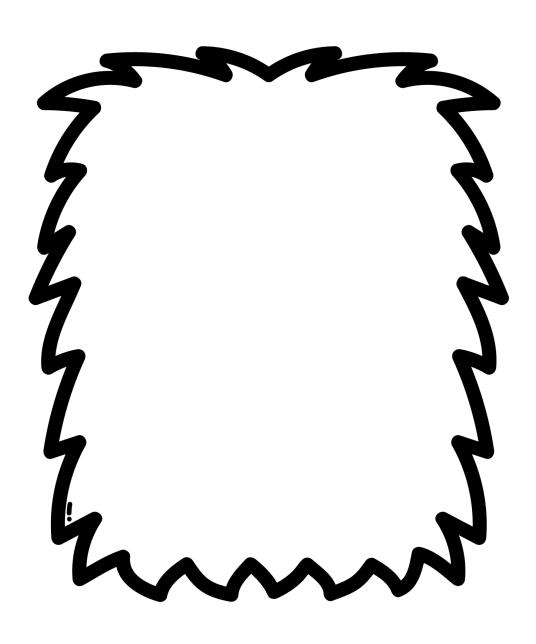
Directions:

- 1. Choose your monster body.
- 2. Add accessories to build your monster.
- Use the price list to find the total cost of building your monster.
- 4. Answer the questions about your monster. Show all of your work.





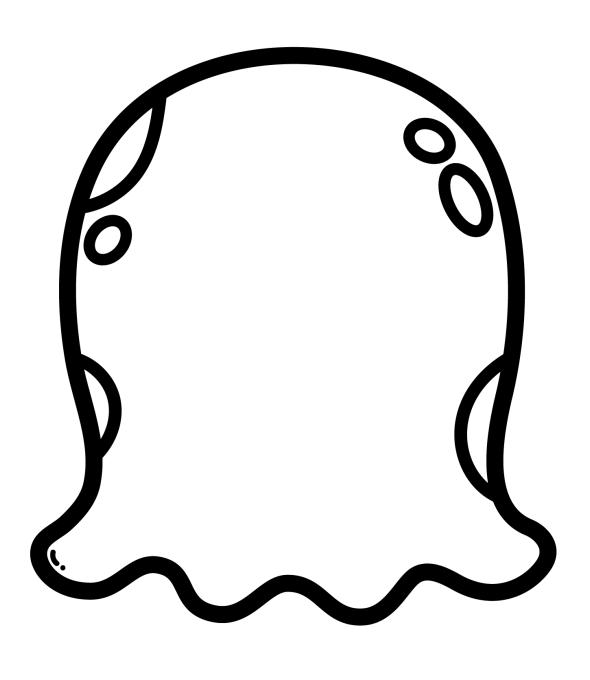
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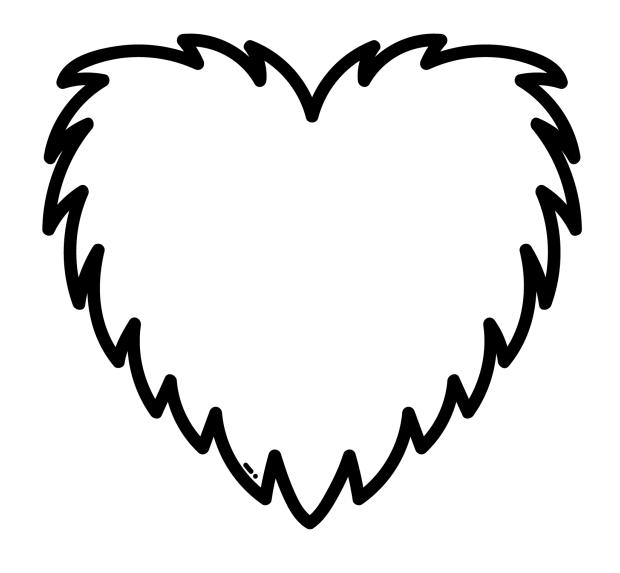
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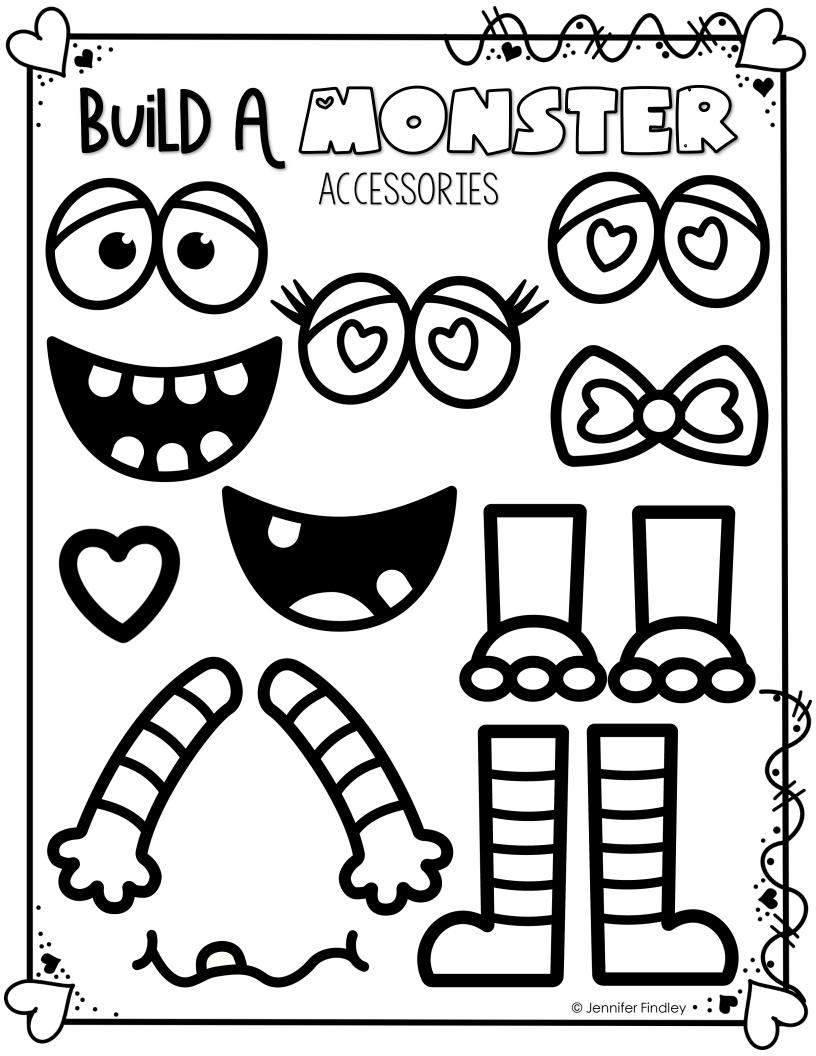
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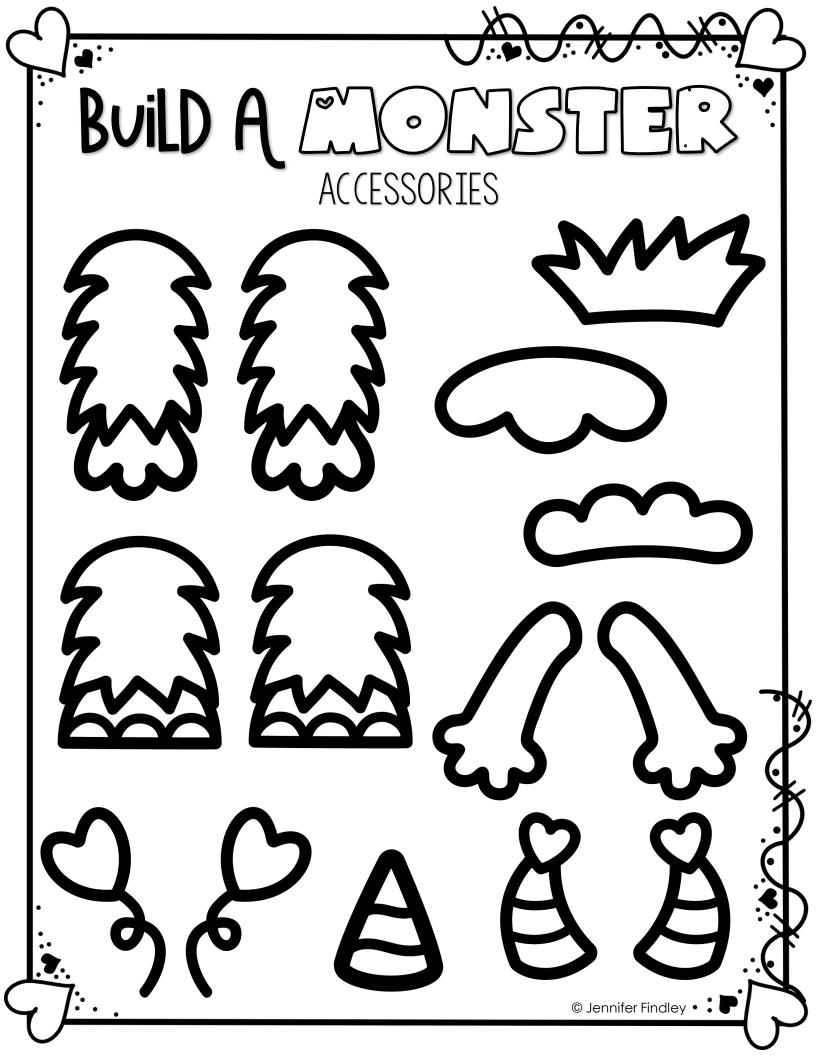


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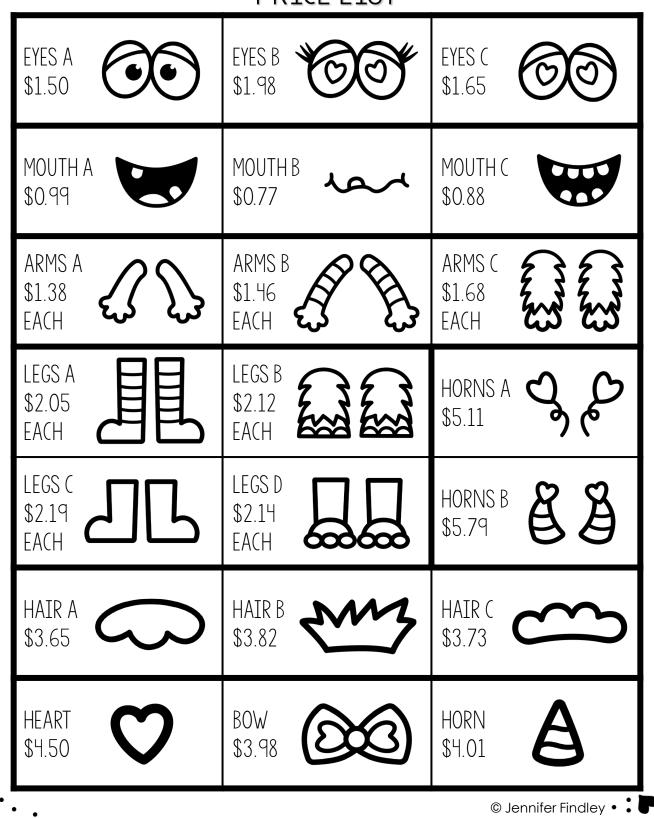


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Build A MONSTERS PRICE LIST



Build A MONSTER

1. What was the total cost of the accessories for the monster you created? Show all of your work. Use a separate sheet of paper, if needed.

2. Write the cost of both arms as a multiplication equation, then solve.

3. If you had \$25 to spend on your monster, was your total greater than or less than your budget?

4. How many hearts could be purchased for \$18.00? Explain how you know.

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- It <u>may not</u> be put on the open, searchable, unsecure Internet, sold, or distributed in any other form.

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Thanks!
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