

Name: _____

Fourth Grade Math For Today

<p>M O N D A Y</p>	<p><i>DAP.17.4.1</i></p> <p>What is the probability of choosing the letter i from the word probability?</p>	<p><i>DAP.17.4.1</i></p> <p>What is the probability of getting a 0 after rolling a single die numbered 1 to 6?</p>	<p><i>DAP.17.4.1</i></p> <p>A die is rolled once. What is the probability of not getting number 2?</p>
<p>T U E S D A Y</p>	<p><i>M.13.4.9</i></p> <p>A rectangular field measures 10 ft on one side. The perimeter of the field is 36 ft. How long is the other side of the field?</p>	<p><i>M.13.4.9</i></p> <p>Isabella is making a display board for the school elections. The display board is a 10 ft by 6 ft rectangle. She needs to add a ribbon border around the entire display board. What is the length of ribbon that she needs?</p>	<p><i>M.13.4.9</i></p> <p>A square-shaped room measures 6 ft on one side. What is the perimeter of this room?</p>

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Fourth Grade Math For Today

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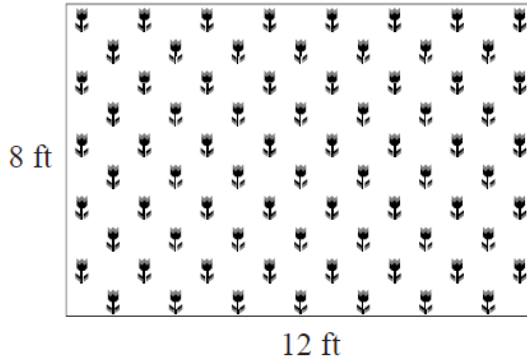
M.13.4.10

Mrs. Rodriguez will use 54 square feet of tile to cover her bathroom floor. What are the dimensions of her bathroom?

- A. 6 ft by 9 ft
- B. 7 ft by 8 ft
- C. 5 ft by 4 ft
- D. 8 ft by 8 ft

M.13.4.10

Kara put wallpaper on one wall in her room, as shown below. How much wallpaper did she use?



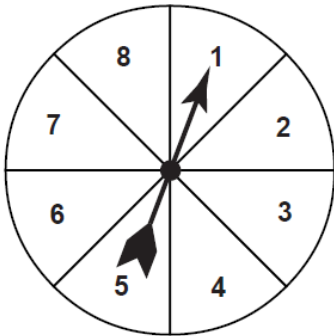
M.13.4.10

Ms. Taylor has 36 square tiles arranged into a square. What are the dimensions of her square?

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DAP.17.4.1

What is the probability of spinning a number less than 4 on the spinner below?



DAP.17.4.1

Lea has 12 crayons in a bag: 3 green, 5 blue, 2 yellow, 1 black, and 1 brown. What is the probability that Lea will pull out a yellow crayon if she pulls out one crayon without looking?

DAP.17.4.1

At the school carnival, Sue played the “Pop-a-Balloon” game. Inside each of 8 inflated balloons was a slip of paper with the name of a prize written on it. The name of the prize and the number of balloons containing that prize is shown in the table below.

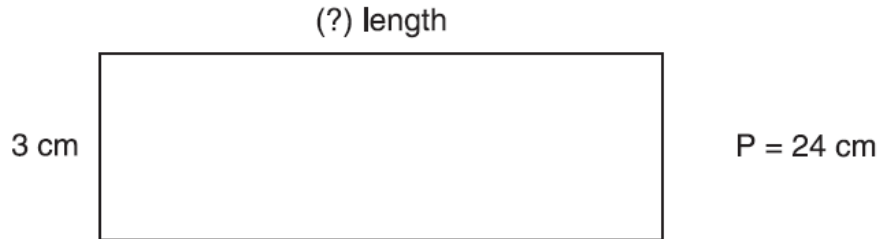
Prize	Number of Balloons
cupcake	2
brownie	3
ice cream	1
snow cone	2

What is the probability that Sue will win a brownie?

Friday Math For Today – 4th Grade

MATHEMATICS OPEN-RESPONSE ITEM A

A. Cameron drew the rectangle below.



The length of Cameron's rectangle is 3 times its width.

1. What is the length of Cameron's rectangle? Explain your answer using words, numbers, and/or pictures.
2. What is the area of Cameron's rectangle? Explain your answer using words, numbers, and/or pictures.

BE SURE TO LABEL YOUR RESPONSES 1 AND 2.