EASTER

PICTOGRAPH

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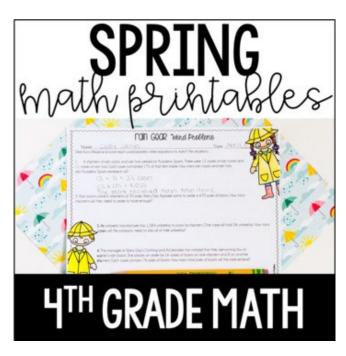


- 1. Count the jellybeans in your bag.
- 2. Create a pictograph showing how many jellybeans of each color you have.
- 3. Use the data on your pictograph to complete each of the math tasks.

LOOKING FOR MORE EASTER & SPRING MATH ACTIVITIES?







ABOUT THE RESOURCE

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Looking for a fun way to integrate Easter into math this year? Have students create a pictograph with jellybeans, then solve grade-level math problems with the data they collected.

I have also included optional covers for zipper-seal bags so you can assemble the jellybeans ahead of the activity. They can be found on page 4.

Procedure:

- Distribute jellybeans to each student (or group of students).
- Have students create their pictograph using the graphing template on page 5.
- Have students solve the follow-up math problems (using the included task cards).













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EASTER PICTOGRAPH

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EASTER PICTOGRAPH TASKS

1.	2.	3.	4.
5.	6.	7.	8.
9.	10.	11.	12.

TASK 鍛

Multiply the number of yellow jellybeans by 14.

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TASK @2

Write a fraction using the number of pink and blue jellybeans, then write 3 equivalent fractions.

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TASK (III)

Write a decimal using the following:

- # of purple jellybeans in the tens place
- # of pink jellybeans in the ones place
- # of yellow jellybeans in the tenths place
- # of blue jellybeans in the hundredths place
- # of green jellybeans in the thousandths place

TASK 銀

Add the number of green and purple jellybeans, then multiply the total by 5.

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TASK (SS)

Determine if the total number of jellybeans is divisible by the following numbers. If so, solve the equations.

- **2**
- **3**
- **5**

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TASK &66

Add the number of purple and pink jellybeans, then subtract the total from 65.

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TASK 郐

Compare the number of yellow jellybeans to green jellybeans using <, >, or =.

TASK #8

Write the number of purple and blue jellybeans as a fraction, then compare the fraction to ½ using <, >, or =.

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TASK #9

Add the number of purple and green jellybeans, then subtract the number of blue jellybeans.

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TASK 銀⑩

Multiply the number of green jellybeans by 27.

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TASK (30)

Write a decimal with the number of yellow jellybeans in the thousandths place.

TASK CON

Double the number of blue jellybeans, then subtract the number of pink jellybeans.

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