

Partitions circles and rectangles into two and four equal shares and uses words: halves, fourths and quarters.

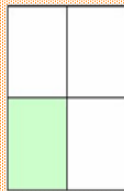
Problem 1

Choose the part that was eaten.



- a. 1 of 4 parts b. 1 of 3 parts
c. 1 of 2 parts d. 1 of 5 parts

Fill in the numbers.

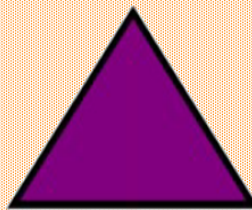


_____ of _____ parts

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Problem 2

Draw a line to show equal parts.



two equal parts

Jonathan cut a pizza to share. How many children are there to eat the pizza?

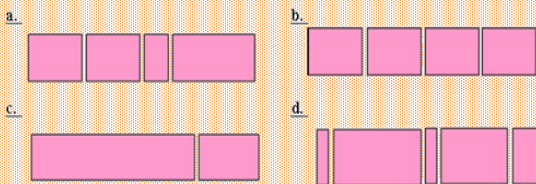


_____ children

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Problem 3

Choose the picture that shows equal parts.



Color one half of the shape.



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Problem 4

Heather colored part of the rectangle red.



Write the fraction of the rectangle colored red.

If Kara wanted to share a muffin with three friends and also have a piece for herself, how many equal parts of muffin would she need?



_____ equal parts