

Kyle had one slice more than Ashley. Ashley had  $\frac{1}{3}$  of a slice more than Dan. Dan had  $\frac{1}{3}$  of a slice. How much did Kyle eat?

$$\left(\frac{1}{3} + \frac{1}{3} + 1 = \frac{5}{3}\right)$$

If the Smith family ate  $\frac{4}{3}$  more of a pizza, they would have eaten  $\frac{13}{3}$  of a pizza. How much pizza did they eat?

$$\left(x + \frac{4}{3} = \frac{13}{3}, \text{ so } x = 3\right)$$

If Zach had  $\frac{1}{3}$  more of a slice of pizza, he would have had 3 slices. How much did he eat?

$$\left(x + \frac{1}{3} = 3, x = \frac{8}{3}\right)$$

If Mark had 8 times as much pizza, he would have had 10 slices. How many slices did he have?

$$\left(8x = 10, \text{ so } x = \frac{5}{4}\right)$$

If you doubled the number of pizzas eaten by the Miller family, you would have 5. How many did they eat?

$$\left(2 * x = 5 \text{ so } x = \frac{5}{2}\right)$$

Ava's family ate 3 times as many pizzas as Josh's family. If Josh's family ate  $\frac{3}{4}$  of a pizza, how much pizza did Ava's family eat?

$$\left(3 * \frac{3}{4} = \frac{9}{4}\right)$$

If James had  $\frac{1}{4}$  more of a slice and if Davion had  $\frac{1}{4}$  less of a slice, they would have had the same amount. If Davion had  $\frac{3}{4}$  more of a slice he would have had 3 slices. How many slices did James eat?

$$\left(x + \frac{1}{4} = y - \frac{1}{4} \text{ and } y + \frac{3}{4} = 3, \text{ so } y = \frac{9}{4}, \text{ so } x = \frac{7}{4}\right)$$

If Sara had  $\frac{1}{3}$  less of a slice of pizza, she would have eaten  $\frac{1}{3}$  as much pizza as Tina. Tina had 6 slices. How much did Sara have?

$$\left(x - \frac{1}{3} = \frac{1}{3} (6), \text{ so } x = \frac{7}{3}\right)$$

If you doubled the amount of pizza Frank had and then took away  $\frac{1}{2}$  a slice, you would be left with 5 slices. How much pizza did Frank eat?

$$\left(2x - \frac{1}{2} = 5, \text{ so } x = \frac{11}{4}\right)$$

Ryan ate  $\frac{1}{6}$  of a pizza, Mary ate  $\frac{1}{3}$  of a pizza, and Bill ate  $\frac{1}{2}$  of a pizza. How much did they eat in total?

$$\left(\frac{1}{6} + \frac{1}{3} + \frac{1}{2} = 1\right)$$

Alex had  $\frac{2}{3}$  as much pizza as Brandon. Brandon had half as much pizza as Cara. Then Alex had \_\_\_\_\_ as much pizza as Cara.

$$\left(\frac{2}{3} * \frac{1}{2} = \frac{1}{3}\right)$$

Rahje's family ate  $4\frac{1}{2}$  pizzas. Darren's family ate 6. Then Rahje's family ate \_\_\_\_\_ times as much pizza as Darren's.

$$\left(\frac{9}{2} / (6) = \frac{9}{12} = \frac{3}{4}\right)$$

Bob's family ate  $\frac{7}{3}$  pizzas and Jane's family ate  $\frac{1}{3}$  fewer pizzas. How many pizzas did Jane's family eat?

$$\left(\frac{7}{3} - \frac{1}{3} = 2\right)$$

If Cassie and Jim have  $\frac{4}{3}$  of a pizza to share and they split it evenly, how much does each person get?

$$\left(\frac{4}{3} / 2 = \frac{2}{3}\right)$$

If the Johnsons had only eaten  $\frac{1}{3}$  of the amount of pizza they did, then they would have eaten half a pizza. How much did they eat?

$$\left(\frac{1}{3} * x = \frac{1}{2}, \text{ so } x = \frac{3}{2}\right)$$

Raven ate twice as much pizza as John. John had  $\frac{1}{4}$  of a pizza. How much pizza did Raven eat?

$$\left(2 * \frac{1}{4} = \frac{1}{2}\right)$$

Robert ate  $\frac{3}{4}$  of a pizza. Amanda ate the rest. How much did Amanda eat?

$$\left(1 - \frac{3}{4} = \frac{1}{4}\right)$$

Jeremy had twice as much pizza as Hunter. Hunter had twice as much pizza as Courtney, who had  $\frac{1}{3}$  of a pizza. How much pizza did Jeremy eat?

$$\left(2 * 2 * \frac{1}{3} = \frac{4}{3}\right)$$

If Benjamin had eaten 1 fewer slice, he would have eaten three times as many slices as Allie. Allie ate one slice. How many slices did Benjamin eat?

$$(x-1 = 3*1, \text{ so } x = 4)$$

If Xavier's family had  $\frac{1}{3}$  more of a pizza, they would have eaten 2 times as many pizzas as Hope's family. Hope's family ate two pizzas. How much pizza did Xavier's family eat?

$$(x+\frac{1}{3} = 2*2, \text{ so } x = \frac{11}{3})$$

If Zach had  $\frac{1}{3}$  more of a slice of pizza, he would have had 3 slices. How much did he eat?

$$(x + \frac{1}{3} = 3, x = \frac{8}{3})$$

If the Robert's family had eaten 1 and a half fewer pizzas, then they would have eaten two. How many did they eat?

$$(x - \frac{3}{2} = 2, \text{ so } x = \frac{7}{2})$$

Bob's family ate  $\frac{1}{4}$  of a pizza less than Mary's family. Bob's family ate 3 whole pizzas. How much pizza did Mary's family eat?

$$(x - \frac{1}{4} = 3, \text{ so } x = 3 \frac{1}{4} = \frac{13}{4})$$

Ava's family ate 3 times as many pizzas as Josh's family. If Josh's family ate  $\frac{3}{4}$  of a pizza, how much pizza did Ava's family eat?

$$(3 * \frac{3}{4} = \frac{9}{4})$$

Steve ate twice as many slices as Conner. Conner ate  $\frac{5}{3}$  slices of pizza. How much did Steve eat?

$$(2 * \frac{5}{3} = \frac{10}{3})$$

LaQuita's family had  $\frac{1}{4}$  of a pizza less than Chucks' family, who ate 4 whole pizzas. How much pizza did LaQuita's family eat?

$$(4-\frac{1}{4} = \frac{15}{4})$$

If you doubled the amount of pizza Frank had and then took away  $\frac{1}{2}$  a slice, you would be left with 5 slices. How much pizza did Frank eat?

$$(2x - \frac{1}{2} = 5, \text{ so } x = \frac{11}{4})$$

# Math Bingo

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# Bingo Caller's Card

1	2	$1/2$	$1/3$	$2/3$
$1/4$	$3/4$	$3/2$	$4/3$	$5/3$
$5/4$	$7/4$	3	$5/2$	$7/3$
$8/3$	$9/4$	$11/4$	4	$7/2$
$10/3$	$11/3$	$13/4$	$15/4$	

# Math Bingo

$7/4$	2	$5/2$	$3/2$	$4/3$
$11/3$	$11/4$	$3/4$	$10/3$	$1/2$
$7/3$	$13/4$	FREE SPACE	4	$8/3$
3	$9/4$	$15/4$	$1/4$	$2/3$
$5/4$	$7/2$	$1/3$	1	$5/3$

# Math Bingo

$5/4$	$1/3$	$3/2$	$11/3$	$4/3$
$2/3$	4	$7/2$	$5/2$	$10/3$
$7/3$	$8/3$	FREE SPACE	$11/4$	$1/2$
$9/4$	$15/4$	3	1	2
$13/4$	$1/4$	$3/4$	$5/3$	$7/4$

# Math Bingo

$7/2$	$5/2$	$3/4$	$5/4$	$15/4$
$2/3$	$11/4$	$5/3$	$7/3$	$11/3$
$9/4$	<b>2</b>	FREE SPACE	$1/4$	<b>3</b>
$1/2$	$10/3$	$1/3$	$8/3$	<b>1</b>
$4/3$	$13/4$	$3/2$	<b>4</b>	$7/4$

# Math Bingo

$5/3$	<b>4</b>	$7/2$	<b>2</b>	<b>3</b>
$7/4$	$11/3$	$11/4$	$3/4$	$8/3$
$1/3$	$5/4$	FREE SPACE	$1/2$	$13/4$
$5/2$	$15/4$	$7/3$	<b>1</b>	$9/4$
$4/3$	$3/2$	$2/3$	$10/3$	$1/4$

# Math Bingo

$8/3$	$3/2$	$7/3$	$10/3$	$3/4$
$1/2$	4	$4/3$	$9/4$	$5/3$
$11/4$	$5/4$	FREE SPACE	$7/2$	$1/4$
2	$15/4$	$11/3$	$7/4$	$2/3$
$5/2$	$1/3$	3	1	$13/4$

# Math Bingo

$3/2$	$10/3$	$8/3$	$11/4$	1
$7/2$	$15/4$	$5/2$	$7/4$	$1/2$
$1/3$	$9/4$	FREE SPACE	$2/3$	3
$11/3$	$1/4$	2	4	$5/4$
$13/4$	$7/3$	$4/3$	$5/3$	$3/4$



# Math Bingo

$\frac{3}{2}$	$\frac{1}{3}$	$\frac{5}{4}$	$\frac{1}{4}$	$\frac{11}{3}$
$\frac{11}{4}$	$\frac{5}{2}$	$\frac{3}{4}$	$\frac{7}{2}$	4
1	3	FREE SPACE	$\frac{4}{3}$	$\frac{5}{3}$
$\frac{15}{4}$	$\frac{7}{3}$	$\frac{8}{3}$	$\frac{9}{4}$	$\frac{2}{3}$
2	$\frac{10}{3}$	$\frac{7}{4}$	$\frac{1}{2}$	$\frac{13}{4}$

# Math Bingo

$\frac{9}{4}$	$\frac{1}{4}$	$\frac{7}{3}$	$\frac{4}{3}$	$\frac{7}{2}$
$\frac{13}{4}$	$\frac{5}{2}$	$\frac{11}{3}$	3	4
$\frac{11}{4}$	$\frac{5}{3}$	FREE SPACE	$\frac{2}{3}$	$\frac{1}{2}$
$\frac{3}{2}$	$\frac{3}{4}$	2	1	$\frac{8}{3}$
$\frac{15}{4}$	$\frac{5}{4}$	$\frac{10}{3}$	$\frac{1}{3}$	$\frac{7}{4}$

# Math Bingo

$9/4$	$5/4$	$15/4$	$2/3$	1
$1/4$	$1/2$	$8/3$	$3/2$	$10/3$
$7/2$	$5/3$	FREE SPACE	4	$11/4$
$1/3$	$7/4$	$11/3$	$4/3$	3
$5/2$	2	$13/4$	$3/4$	$7/3$

# Math Bingo

$15/4$	2	$3/4$	$1/2$	$7/3$
$3/2$	$10/3$	$11/3$	3	$5/4$
$5/3$	4	FREE SPACE	$9/4$	$11/4$
$5/2$	$13/4$	$7/4$	$4/3$	$1/4$
$2/3$	$7/2$	$1/3$	1	$8/3$

# Math Bingo

$\frac{4}{3}$	$\frac{8}{3}$	$\frac{7}{3}$	$\frac{1}{3}$	$\frac{1}{4}$
$\frac{5}{2}$	$\frac{13}{4}$	$\frac{11}{4}$	$\frac{1}{2}$	1
$\frac{3}{4}$	$\frac{7}{2}$	FREE SPACE	2	$\frac{5}{4}$
$\frac{3}{2}$	$\frac{9}{4}$	3	$\frac{7}{4}$	$\frac{10}{3}$
$\frac{5}{3}$	$\frac{2}{3}$	$\frac{15}{4}$	$\frac{11}{3}$	4

# Math Bingo

$\frac{1}{3}$	$\frac{7}{4}$	$\frac{1}{2}$	$\frac{5}{4}$	$\frac{11}{3}$
4	$\frac{15}{4}$	$\frac{3}{2}$	$\frac{7}{2}$	$\frac{13}{4}$
$\frac{3}{4}$	$\frac{4}{3}$	FREE SPACE	$\frac{9}{4}$	3
$\frac{5}{2}$	$\frac{5}{3}$	$\frac{7}{3}$	$\frac{1}{4}$	$\frac{8}{3}$
1	$\frac{11}{4}$	$\frac{10}{3}$	$\frac{2}{3}$	2

# Math Bingo

4	$13/4$	$5/2$	$1/3$	$11/4$
2	$3/4$	$2/3$	$7/4$	$11/3$
3	$7/2$	FREE SPACE	$1/2$	$9/4$
$3/2$	$5/4$	$8/3$	$15/4$	$1/4$
1	$5/3$	$4/3$	$10/3$	$7/3$

# Math Bingo

$7/2$	$15/4$	$10/3$	2	$3/4$
$1/4$	$11/3$	$9/4$	4	$7/3$
$5/4$	$5/2$	FREE SPACE	$11/4$	$13/4$
1	$4/3$	$1/2$	$2/3$	$1/3$
$8/3$	3	$3/2$	$7/4$	$5/3$

# Math Bingo

2	$\frac{10}{3}$	3	$\frac{3}{4}$	$\frac{1}{4}$
$\frac{7}{2}$	$\frac{5}{3}$	$\frac{2}{3}$	4	$\frac{11}{4}$
$\frac{7}{4}$	1	FREE SPACE	$\frac{5}{2}$	$\frac{3}{2}$
$\frac{4}{3}$	$\frac{1}{2}$	$\frac{8}{3}$	$\frac{11}{3}$	$\frac{7}{3}$
$\frac{5}{4}$	$\frac{9}{4}$	$\frac{15}{4}$	$\frac{13}{4}$	$\frac{1}{3}$

# Math Bingo

$\frac{13}{4}$	$\frac{15}{4}$	$\frac{3}{2}$	$\frac{5}{2}$	$\frac{1}{3}$
$\frac{5}{3}$	$\frac{8}{3}$	$\frac{3}{4}$	$\frac{11}{3}$	$\frac{1}{2}$
4	$\frac{10}{3}$	FREE SPACE	$\frac{7}{3}$	$\frac{7}{2}$
$\frac{2}{3}$	$\frac{5}{4}$	$\frac{9}{4}$	$\frac{11}{4}$	1
$\frac{7}{4}$	$\frac{1}{4}$	$\frac{4}{3}$	3	2

# Math Bingo

4	3	$1/2$	$9/4$	$11/4$
$8/3$	$7/4$	$7/2$	$3/4$	$5/3$
$4/3$	1	FREE SPACE	$3/2$	2
$5/2$	$5/4$	$2/3$	$15/4$	$7/3$
$10/3$	$13/4$	$1/3$	$11/3$	$1/4$

# Math Bingo

$3/2$	4	$11/3$	$9/4$	$10/3$
$7/3$	$1/3$	$13/4$	2	$15/4$
$3/4$	1	FREE SPACE	$2/3$	3
$5/2$	$1/4$	$7/4$	$4/3$	$5/3$
$5/4$	$8/3$	$1/2$	$7/2$	$11/4$



# Math Bingo

3	$\frac{1}{3}$	1	$\frac{10}{3}$	$\frac{7}{2}$
$\frac{3}{4}$	$\frac{5}{4}$	4	$\frac{4}{3}$	$\frac{5}{3}$
$\frac{8}{3}$	$\frac{3}{2}$	FREE SPACE	$\frac{2}{3}$	2
$\frac{15}{4}$	$\frac{7}{3}$	$\frac{11}{4}$	$\frac{13}{4}$	$\frac{11}{3}$
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{5}{2}$	$\frac{7}{4}$	$\frac{9}{4}$

# Math Bingo

$\frac{11}{4}$	$\frac{2}{3}$	2	$\frac{1}{4}$	3
$\frac{15}{4}$	$\frac{10}{3}$	$\frac{4}{3}$	$\frac{3}{4}$	$\frac{5}{3}$
$\frac{5}{4}$	$\frac{9}{4}$	FREE SPACE	$\frac{11}{3}$	$\frac{7}{3}$
$\frac{5}{2}$	$\frac{13}{4}$	$\frac{1}{2}$	$\frac{7}{2}$	1
$\frac{3}{2}$	$\frac{7}{4}$	4	$\frac{8}{3}$	$\frac{1}{3}$

# Math Bingo

$3/4$	$7/3$	$11/4$	4	1
$5/2$	$4/3$	$13/4$	$3/2$	$1/3$
$7/4$	$2/3$	FREE SPACE	3	$15/4$
$7/2$	$1/4$	$8/3$	$9/4$	$5/3$
$1/2$	$11/3$	$10/3$	2	$5/4$

# Math Bingo

$7/3$	$4/3$	$13/4$	4	$5/4$
$5/3$	$3/2$	$8/3$	$1/2$	$10/3$
$1/4$	$11/3$	FREE SPACE	$9/4$	2
$5/2$	$7/2$	1	$3/4$	3
$11/4$	$1/3$	$2/3$	$7/4$	$15/4$



# Math Bingo

3	1	$\frac{10}{3}$	2	$\frac{4}{3}$
$\frac{3}{2}$	$\frac{5}{2}$	$\frac{1}{3}$	$\frac{1}{2}$	$\frac{7}{2}$
$\frac{9}{4}$	$\frac{15}{4}$	FREE SPACE	$\frac{2}{3}$	$\frac{5}{4}$
$\frac{7}{4}$	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{7}{3}$	$\frac{13}{4}$
$\frac{11}{3}$	$\frac{8}{3}$	$\frac{5}{3}$	4	$\frac{11}{4}$

# Math Bingo

$\frac{2}{3}$	2	1	$\frac{1}{4}$	$\frac{5}{2}$
$\frac{7}{3}$	$\frac{5}{3}$	$\frac{9}{4}$	$\frac{15}{4}$	$\frac{7}{2}$
$\frac{8}{3}$	3	FREE SPACE	$\frac{13}{4}$	$\frac{11}{4}$
$\frac{3}{4}$	$\frac{7}{4}$	$\frac{4}{3}$	4	$\frac{10}{3}$
$\frac{11}{3}$	$\frac{1}{2}$	$\frac{5}{4}$	$\frac{1}{3}$	$\frac{3}{2}$

# Math Bingo

$11/4$	$7/4$	$5/3$	$1/3$	$4/3$
$2/3$	4	$3/2$	$8/3$	$10/3$
$13/4$	$3/4$	FREE SPACE	$15/4$	3
$5/2$	1	$1/4$	2	$11/3$
$5/4$	$7/3$	$1/2$	$7/2$	$9/4$

# Math Bingo

$3/4$	$5/3$	$8/3$	$10/3$	$1/4$
3	$15/4$	1	2	$9/4$
$2/3$	4	FREE SPACE	$1/3$	$7/3$
$7/2$	$7/4$	$11/3$	$5/4$	$13/4$
$4/3$	$3/2$	$1/2$	$11/4$	$5/2$

# Math Bingo

1	$13/4$	2	$7/2$	$11/4$
$1/2$	3	$9/4$	$7/3$	$2/3$
$10/3$	$5/2$	FREE SPACE	$1/4$	$3/2$
$4/3$	$5/3$	$7/4$	$3/4$	4
$5/4$	$15/4$	$1/3$	$11/3$	$8/3$

# Math Bingo

$9/4$	$13/4$	$3/2$	$3/4$	$8/3$
$1/2$	$7/3$	1	$10/3$	$7/4$
3	$5/3$	FREE SPACE	$1/4$	$15/4$
$5/4$	4	$4/3$	2	$2/3$
$1/3$	$5/2$	$7/2$	$11/4$	$11/3$

# Math Bingo

$9/4$	$2/3$	$5/4$	$11/4$	$5/2$
$8/3$	$7/4$	$7/3$	1	$5/3$
4	$7/2$	FREE SPACE	$1/4$	2
$15/4$	$10/3$	$1/3$	$3/4$	$13/4$
$11/3$	3	$1/2$	$4/3$	$3/2$

# Math Bingo

$2/3$	$1/3$	$7/4$	1	$10/3$
$13/4$	$1/2$	$1/4$	3	$3/4$
$15/4$	4	FREE SPACE	$8/3$	$5/3$
$11/4$	$7/2$	$7/3$	$9/4$	$11/3$
$5/2$	$4/3$	$5/4$	2	$3/2$



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# Bingo Caller's Card

<b>1</b>	<b>-1</b>	<b>1/2</b>
<b>-1/2</b>	<b>1/3</b>	<b>-1/3</b>
<b>2/3</b>	<b>-2/3</b>	

# Make Your Own Bingo!

$1/2$	$1/3$	$-1/2$
<b>1</b>	FREE SPACE	$2/3$
$-2/3$	<b>-1</b>	$-1/3$

# Make Your Own Bingo!

$-1/3$	$1/2$	<b>1</b>
$-1/2$	FREE SPACE	$1/3$
<b>-1</b>	$2/3$	$-2/3$



# Make Your Own Bingo!

$1/3$	$1/2$	$-2/3$
$-1/2$	FREE SPACE	$-1/3$
1	-1	$2/3$

# Make Your Own Bingo!

$1/2$	$-1/3$	$1/3$
$-1/2$	FREE SPACE	$2/3$
-1	$-2/3$	1



# Make Your Own Bingo!

<b>1</b>	<b>-1/2</b>	<b>1/3</b>
<b>-2/3</b>	<b>FREE SPACE</b>	<b>1/2</b>
<b>-1/3</b>	<b>-1</b>	<b>2/3</b>

# Make Your Own Bingo!

<b>1</b>	<b>-1</b>	<b>1/3</b>
<b>-1/2</b>	<b>FREE SPACE</b>	<b>-1/3</b>
<b>-2/3</b>	<b>1/2</b>	<b>2/3</b>

# Make Your Own Bingo!

$-1/3$	$-2/3$	$1/2$
$1/3$	FREE SPACE	$-1$
$1$	$-1/2$	$2/3$

# Make Your Own Bingo!

$-2/3$	$2/3$	$1/2$
$-1/2$	FREE SPACE	$1/3$
$-1$	$-1/3$	$1$



# Make Your Own Bingo!

<b>-1</b>	<b>-2/3</b>	<b>-1/2</b>
<b>1</b>	<b>FREE SPACE</b>	<b>-1/3</b>
<b>1/2</b>	<b>1/3</b>	<b>2/3</b>

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<b>-1/2</b>	<b>1</b>	<b>1/2</b>
<b>1/3</b>	<b>FREE SPACE</b>	<b>2/3</b>
<b>-2/3</b>	<b>-1</b>	<b>-1/3</b>

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$\frac{2}{3}$	$\frac{1}{3}$	$-\frac{1}{3}$
$\frac{1}{2}$	FREE SPACE	$-\frac{1}{2}$
$-1$	$-\frac{2}{3}$	$1$

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$1$	$-\frac{2}{3}$	$\frac{1}{2}$
$\frac{1}{3}$	FREE SPACE	$\frac{2}{3}$
$-1$	$-\frac{1}{2}$	$-\frac{1}{3}$

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<b>1/2</b>	<b>-1/3</b>	<b>2/3</b>

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<b>1/2</b>	<b>FREE SPACE</b>	<b>1</b>
<b>1/3</b>	<b>-1</b>	<b>-2/3</b>



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<b>1/2</b>	<b>2/3</b>	<b>1/3</b>

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<b>2/3</b>	<b>FREE SPACE</b>	<b>1</b>
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