My fellow fractions, negative numbers and decimals, I come to you with a heavy heart today.

For I know that though I stand in front of you today as the proud fraction \( \frac{1}{4} \), many of our brothers and sisters are not so strong.

My neighbor who lives just on the other side of the 0 on the number line never gets the recognition she deserves...

...simply because she is a negative number.

Can we not be added like whole numbers? Is it not true that we can be multiplied, divided, even subtracted?

We live in a world that says the number 2 sits on the number line between 1 and 3...

The number line isn’t a social structure; it is simply a line that indicates position among and between numbers, and we are all on that number line, even if we aren’t whole numbers.

My friends, the time has come for us to stand up for ourselves and stop being treated as second-class numbers.

My friend 7.4 sits at home today in fear.

For I know that though I stand in front of you today as the proud fraction \( \frac{1}{4} \), many of our brothers and sisters are not so strong.

My neighbor who lives just on the other side of the 0 on the number line never gets the recognition she deserves...

...simply because she is a negative number.

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The number line isn’t a social structure; it is simply a line that indicates position among and between numbers, and we are all on that number line, even if we aren’t whole numbers.

My friends, the time has come for us to stand up for ourselves and stop being treated as second-class numbers.
A fraction or a decimal is just like any other number and deserves to be recognized on the number line!

Come on 5/7ths, I'm talking to you, and as for you, 15/13ths... people run in fear from this improper fraction, because they don't even know it is just a number and belongs on the number line.

Even you, negative 2/3rds. You are just as important as the whole numbers and it's time you get your due!

And I say to you today, the number 1/2 sits on the number line between 1/4 and 3/5ths.

Fight for your place on the number line! Fight for equality and recognition.

We will not rest until every middle school student summons their passion and joins our crusade by shouting from their desk... And I say to you today, the number 1/2 sits on the number line between 1/4 and 3/5ths.
We are not to be judged by our decimal points

\[ 0.80 = \frac{4}{5} \]

or the fact we have numerators and denominators.

Whether you call me .25...

...¼...

...\(\frac{2}{8}\)ths...

...even \(\frac{7}{28}\)ths,

I still have my place on the number line!

Join with me in my fight for numerical rights

and stand proud on the number line!