## Fractions and Decimals Curriculum-Based Readers Theatre Script

Developed with students by Dr. Rosalind Flynn

1:	Next on	All:	The fraction [gesture]
All:	Fox 5 math! [sound effect]	16:	of a pizza, resulting in, by my
2:	Welcome to	10.	calculation, the consumption of 8
All:	Math Mania! [sound effect]		perfectly proportionate pieces!
7 111.	[gesture]	All:	Well, duh, genius
3:	Starring	17:	That's because they're equal!
All:	Decimals and fractions	All:	Duh!
4:	Zero and Eight Tenths (0.8)	18:	So, like, are you saying that sixth
All:	The decimal [gesture]	10.	tenths
5:	Eight Tenths (8/10)	All:	The fraction [gesture]
All:	The fraction! [gesture]	18:	is totally the same as zero and six
6:	Are they the same?		tenths?
7:	Are they different?	All:	The decimal [gesture]
8:	Are they equal?	19:	Totally! [gesture]
All:	Hmmm? [gesture]	20:	So, ya'll, what if I had two
9:	Let's meet tonight's maniacs!		hundredths
	[gesture] [sound effect]	All:	The decimal [gesture]
10:	Decimal-a number that shows part	20:	Of my mama's pie. What might
	of a whole,		mama's pie look like then?
All:	Using a decimal point [gesture]	21:	Shucks, that's barely a bite!
	[sound effect]	28:	I'm hungry! When can I eat?
11:	Fraction- a number that names a	29:	Yeah, me too!
	part of a whole	22:	If a pie was cut into 100 pieces,
All:	Using a fraction bar [gesture]		you would only get two teeny,
	[sound effect]		tiny pieces
12:	So, is zero and eight tenths (0.8)	All:	The same as two hundredths the
All:	the decimal [gesture]		fraction [gesture]
12:	the same as eight tenths (8/10)	23:	Thanks for joining us today on
All:	the fraction [gesture]	All:	Fox 5 Math [sound effect]
13:	These two quantities look	24:	We hope you now know that
	different in number form	All:	every decimal has an equal
All:	But they are equal in value!	2.5	fraction!
1.4	[gesture]	25:	Soo. fractions and decimals
14:	So, like, dude, if we cut a pizza	26:	look different in number form,
1.7	into 10 equal tubular pieces	All:	But they are the equal in
15:	how many scrumptious pieces	27	value! [gesture]
	would be all mine if I got to have	27:	Join us next week when we talk
A 11.	zero and eight tenths of the pizza?	A 11.	about elapsed time, here on
All:	Eight totally tubular equalicious	All:	Math Mania! [sound effect]
14.	pieces! Yum! Yum! [gesture]		[gesture] Bye! [sound effect]
16:	Preposterous! One time, I		
	digested eight tenths (8/10)		