1: Next on...
All: Fox 5 math! [sound effect]
2: Welcome to...
All: Math Mania! [sound effect] [gesture]
3: Starring...
All: Decimals and fractions
4: Zero and Eight Tenths (0.8)
All: The decimal [gesture]
5: Eight Tenths (8/10)
All: The fraction! [gesture]
6: Are they the same?
7: Are they different?
8: Are they equal?
All: Hmmm? [gesture]
9: Let's meet tonight's maniacs! [gesture] [sound effect]
10: Decimal-a number that shows part of a whole,
All: Using a decimal point [gesture] [sound effect]
11: Fraction- a number that names a part of a whole
All: Using a fraction bar [gesture] [sound effect]
12: $\quad$ So, is zero and eight tenths (0.8)
All: the decimal [gesture]
12: the same as eight tenths $(8 / 10)$
All: the fraction [gesture]
13: These two quantities look different in number form...
All: But... they are equal in value! [gesture]
14: So, like, dude, if we cut a pizza into 10 equal tubular pieces...
15: how many scrumptious pieces would be all mine if I got to have zero and eight tenths of the pizza?
All: Eight totally tubular equalicious pieces! Yum! Yum! [gesture]
16: Preposterous! One time, I digested eight tenths (8/10)...

## All: The fraction [gesture]

16: of a pizza, resulting in, by my calculation, the consumption of 8 perfectly proportionate pieces!
All: Well, duh, genius....
17: That's because they're equal!
All: Duh!
18: So, like, are you saying that sixth tenths
All: The fraction [gesture]
18: is totally the same as zero and six tenths?
All: The decimal [gesture]
19: Totally! [gesture]
20: So, ya'll, what if I had two hundredths
All: The decimal [gesture]
20: Of my mama's pie. What might mama's pie look like then?
21: Shucks, that's barely a bite!
28: I'm hungry! When can I eat?
29: Yeah, me too!
22: If a pie was cut into 100 pieces, you would only get two teeny, tiny pieces
All: The same as two hundredths the fraction [gesture]
23: Thanks for joining us today on
All: Fox 5 Math [sound effect]
24: We hope you now know that
All: every decimal has an equal fraction!
25: Soo...fractions and decimals
26: look different in number form,
All: But... they are the equal in value! [gesture]
27: Join us next week when we talk about elapsed time, here on...
All: Math Mania! [sound effect] [gesture] Bye! [sound effect]

