Sept 27 notes and announcements:

Schedule:

Sept 27: equivalent fractions--Zoom

Sept 29: common denominators--Zoom

Oct 1: Assignment due, review integers, review information for test-Back Face to Face

Oct 4: Review fractions (assignment passed back)

Oct 6: Exam 1: Integers and fractions

Equivalent Fractions:

12

 $\frac{4}{6}$  

 4 sixths

 Split a whole into 6 parts

 Take 4 parts that size

 Take 4 parts that size

 Take 4 parts that size

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4/6< 1, each child gets less than 1 candy bar. More children than things.

if 4 things are shared by 6 children how much does each child get?

4-2=2 ML ৰা ( 6 - 2 = 3 $( \mathcal{T} )$  $\tilde{\boldsymbol{O}}$  $\bigcirc$   $\bigcirc$   $\bigcirc$  $\bigcirc$ Split things & kids into 2 equal groups & things shared by 3 children: same 4 = 2



