$$|1/24//2022$$
What is Analysis and why do leare?  
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Schoolds  

So we have 
$$(\mathcal{F}, t, \cdot)$$
 and we can do stuff withem.  
 $X+y=y+x$   $(\mathcal{O}, t, \cdot)$  Lets append the ability to divide  
 $X+(y+z) = (X+y)+z$  makes  $z \div 3 = x$  means  $x$  solves  $3x=2$   
we don't  
 $X(y+z) = Xy+Xz$  there is no solved 0 and negatives:  $3+x=2$ .  
 $X(y+z) = Xy+Xz$  things  $A^{s+}$  grader will say there's no solve is  
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