Problem Set 8 Chase Hiatt

$$2. \ x = y \to x + z = y + z$$

1 
$$x = y$$
 ASS FOR CP  
2  $x + z = x + z$  BUTT  
3  $x + z = y + z$  LL 1,2  
4  $x = y \rightarrow x + z = y + z$  CP 1-3

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Dr. Haderlie didn't cite a rule when he removed parentheses, so hopefully that's fine