3/11/22 HO 7.2 GAN BAND

1. Gim:

$$P_1 = 100165$$
 $P_2 = 150165$ 
 $P_3 = 126165$ 
 $P_4 = 200165$ 
 $P_{11} = 100165$ 
 $P_{12} = 300165$ 
 $P_{13} = 126165$ 
 $P_{14} = 100165$ 
 $P_{15} =$ 

3/1/22 HO 7.2 GAN HOMO  
32S(b) - 200(a) - 100(u) - 150(8) = -fry (8)  
-8 c  

$$f_{y} = 31.25 | b_{5}$$
  
 $f_{Hb} = 0$   
 $f_{Hb} = 0$ 

$$3/11/22$$
 HO  $7.2$  SA MARIO  
 $F_{HD}$ :  $450 | 65 T$   $f_{cor}$   $f_{HD}$   $o$   $p_3$   
 $f_{CDX} = f_{CD}(\frac{4}{5})$   $f_{HC}$   $f_{HC}$