Examples  
(1) 
$$6 = 2\zeta_{6} = \frac{1}{2} (B_{1}, B_{1}, B_{1}, B_{1}, B_{2}, B_{3}) \leq G$$
  
(1)  $H = \frac{1}{2} (B_{1}, B_{1})^{2} = \frac{1}{2} (G_{1}) \leq G$   
(2)  $H = \frac{1}{2} (B_{1}, B_{1})^{2} = \frac{1}{2} (H + B_{1})$   
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(1)  $K = \frac{1}{2} (B_{1}, B_{1})^{2} = \frac{1}{2} (B_{2}) \leq G$   
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subgroups: 
$$H = \{\pm, 1\}$$
  
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