



* Pai G=F

Tach G = f CD >B, D >C, D +B, AB + C}

XH (G\5CP -> B), 5CD -> B))

26 (CP) = 5 C, P, B → du thia

YET (G \ (D → C), SP ~ C))

c' (D) = (B) = Ring du thire
Xet (G \ 5 D -> B} GD -> B} ?

Cé (D) = (C) = le du thia Xet (G \ G AB - c), (AB - c))

(An) = & > le de third

7 Phi 6'1 thin cuifleG = 917-7C, p → B, AB-C} 6= 90-9 D-1 , AB-C)

Tach R thanh

1, (B, C, D) R2 = 4A,B,C)

F= 40+C, D-1B) F= {AB -C}

Giấy độ trắng tụ nhiên - Chống lóa, mới mất

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