2 trip tryen sai A&B, ADB, la cattryen Bail'e Cho Anaus ngoai (O) CoAB, De II) In Boond' hip raw til Jan I va lan Kins ena dig two negocities soc Xeltizgiza ABOCE The gian as 2 drist my whins Can to voi 2 goz vuol => Tir grace Above noi trep disptionallisto => Goi I là try dien to => I la tan diég tron your tiep ABOC.

Baile Cho Anam ngrai (8) CoAB, de la B 2trip tryen tai ABB, ADB, 12 Cho Anam ngrai (8) CoAB, de la B 2trip tryen la cattryen

Bai2° Cho Anains ngoai (0) CoAB, de la B 2trip tryên tai ABB, ADB (13) 9m DEHO noi hip ra HDO = HEO

Bai2º Cho Anains ngoai (0) CoAB, De la B 2trip tryên tai ABB, ADB (14) Cho HB lighais gre aux gos DHE

2 trip tryen tai A&B, ADB, la cattryen Xel (0) p | ABM = 5 SABM (1)

MBC = 1 SACM Va to LBC > Mla tiens gingdec => SdBM=SdCM (2) Vay Ti (1)&(2)=> ABM=MBC => &M la ghan gize Apole:

Baize Cho Anam ngrai (0) CoAB, de la B 2trèp tryen tai ABB, ADB, La Cattryen 120 Chn Eula paprie DEH.

2 trip tryen tai A&B, ADB, la cattryen Bail's Cho Anaus ngrai (0) Gobb, de la B (12) Ettat Goldri F. Smi Attlappide FAE. >> SdDM=SdFM > Madging FD => Ao ving grith tai Trung twe ang FD =)FAF=TAE=> => Att la phas grac FAE

Baile (Cho Anains ngrai (O) Coff, de la 8 2trèp tryen tai delle, ADE, 18 AD. IE-AE.DI.

Baile (Cho Anam ngoai (O) CoAB, de la B 2trôp tryên tai ABB, ADB, La Cattryên La Cattryên

Baile Cho Anaus ngrai (0) GAB, de la B 2trip tryen tai ABB, ADB, 18 AB, 115 = AE, 118

Baile Cho Anaus ngrai (O) Coff, te la B 2trèp tryen tai Alb, ADB, La Cattryen La Cattryen

Baize Cho Anam ngrai (O) CoAB, de la B 2trip tryen tai ABB, ADB, 19 9/m CBK - COR.