

201172Q9(II)

QROWN 2 SURGROUPS OF D3: $\{I,C\}=SG$, there are $\{I,D\}=SG$ 2 of them. $\{I,D\}=SG$ 3 of them. $\{I,E\}=SG$ 3

BC+CB

BC5-1+C=> SGN: NOT CONSISTY OF

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COMPLETE CONJUGACY CLASS

BECAUSE B & SGN

SECAUSE B & SGN

SECAUSE B & SGN

SGN NOT NORMAL SUBGRAP

DEFED E SGZ NOT NORMAL SG EA = AE = SGZ NOT NORMAL SG. A & SGZ NOT NORMAL SG.