We generalise the 6455 case to the following T= v2 vy where we use that Is is vy Test example before ranning all 5-cycles
Using cycle-to-assignment for cycle (15234) get determined by of the training to the training Assignt which TITE TITES TESTER TESTER

Clip-all totiese There are 11 spanning freez for De the neming 6 and T6 T7 T8 T9 T10 T11 To get assignants on Tois. In we take subgraphs Ti conting them 17 = = T2, T6, Ta T2 = T3, T7, T10 T3= = = T4, T8, T1 Each Pi has a unique tree of Is which we use as I a substitute tor 2 in mod cycle-to-assignate for the subcycle \range after nemoving the rational teril part.

Cornection Procedure · n-cycle (15234) . For data_1 (similar for lute_2, data_3) · For 12 take vi Vs have ned_ass on ____ valter nemove_rt_a52 rotate by 1 reduss V3 To V2 mod-cycle-to-assignuts (mod-cycle-to-assignt labeling) opp-rotately I (In Labelling which is) map list in bijection (Spaning true of I's now match)
to mapping in ass-lot No dyeto spy fues. hence

[2,3,1]

add-back-rt/ ass-(st bijection of spanning truces. T, Similarly 50 and T3 -1 -> 11 2 -> 4 3 -> 8







