BOARD OF INTERMEDIATE & SECONDARY EDUCATION, CHATTOGRAM RESULTS OF SSC EXAMINATION, 2025

INSTITUTE NAME: DR. KHASTAGIR GOVT. GIRLS' HIGH SCHOOL(104496)

ZILLA: CHATTOGRAM(18)

THANA: CHATTOGRAM SADAR(180)

EXAMINEES SECURING MINIMUM GP 1.0 IN EVERY COMPULSORY AND ELECTIVE SUBJECT :

APP: 487
PASS: 471
PERCENT: 96.71*
GPA5: 339

ALL RESULTS

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SCIENCE :
     SCIENCE: 102862[5.00]:101:T:166(A+),107:T:160(A+),109:T:095(A+),150:T:079(A),111:T:091(A+),136:T:087(A+),137:T:089(A+),138:T:091(A+),154:T:050(A+),126:T:092(A+) 102863[4.83]:101:T:172(A+),107:T:142(A),109:T:078(A),150:T:068(A-),111:T:084(A+),136:T:081(A+),137:T:077(A),138:T:091(A+),154:T:048(A+),126:T:086(A+) 102864[4.78]:101:T:181(A+),107:T:126(A-),109:T:083(A+),150:T:074(A),112:T:089(A+),136:T:062(A-),137:T:077(A),138:T:085(A+),154:T:044(A+),126:T:082(A+) 102865[4.50]:101:T:150(A),107:T:135(A-),109:T:078(A+),154:T:050(A+),164:T:083(A+),154:T:050(A+),164:T:083(A+),154:T:050(A+),164:T:083(A+),154:T:085(A+),154:T:050(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:T:083(A+),164:
 102865[4.50]:1011:150[A),107:1315(A-),109:1:070(A),150:1:061(A-),112:1:076(A),136:1:066(A-),137:1:087(A+),138:1:085(A+),154:1:050(A+),126:1:0797(A+)
102867[4.67]:1011:171(A+),107:1712(A+),109:1:088(A+),150:1:098(A+),136:1:086(A-),137:1:081(A+),138:1:083(A+),154:1:046(A+),126:1:0797(A+)
102867[4.67]:1011:1717(A+),107:1:140(A),109:1:081(A+),150:1:071(A),111:1:080(A+),136:1:066(A-),137:1:081(A+),138:1:083(A+),154:1:046(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+),138:1:098(A+
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10290[5.00]:101:r1:190(A+),107:r1:19(A+),109:r1:096(A+),150:r1:096(A+),111:r1:091(A+),136:r1:096(A+),137:r1:00(A+),126:r1:096(A+),151:r1:086(A+)
102910[5.00]:101:r1:191(A+),107:r1:191(A+),109:r1:096(A+),150:r1:087(A+),111:r1:091(A+),136:r1:096(A+),137:r1:094(A+),126:r1:096(A+),151:r1:086(A+)
102911[5.00]:101:r1:186(A+),107:r1:187(A+),109:r1:096(A+),150:r1:087(A+),111:r1:090(A+),136:r1:098(A+),137:r1:094(A+),126:r1:092(A+),154:r1:050(A+),138:r1:087(A+)
102912[5.00]:101:r1:186(A+),107:r1:184(A+),109:r1:096(A+),150:r1:087(A+),111:r1:090(A+),136:r1:098(A+),137:r1:094(A+),126:r1:092(A+),154:r1:050(A+),138:r1:087(A+)
102913[5.00]:101:r1:192(A+),107:r1:184(A+),109:r1:096(A+),150:r1:087(A+),111:r1:096(A+),136:r1:098(A+),137:r1:097(A+),126:r1:092(A+),154:r1:050(A+),138:r1:088(A+)
102914[5.00]:101:r1:192(A+),107:r1:184(A+),109:r1:096(A+),150:r1:087(A+),111:r1:096(A+),136:r1:098(A+),137:r1:097(A+),126:r1:099(A+),154:r1:050(A+),138:r1:088(A+)
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103139[5.00]:101:T1:162(A+),107:T1:122(A-),109:T:089(A+),150:T:07(A+),112:T:099(A+),136:T:098(A+),138:T:093(A+),154:T:050(A+),126:T:001(A+)
103140[4.83]:101:T1:142(A+),107:T1:122(A-),109:T:090(A+),150:T:07(A+),111:T:086(A+),136:T:091(A+),137:T:098(A+),138:T:090(A+),154:T:047(A+),126:T:095(A+)
103141[5.00]:101:T1:182(A+),107:T1:150(A+),109:T:098(A+),150:T:087(A+),111:T:093(A+),136:T:093(A+),137:T:098(A+),138:T:096(A+),154:T:049(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:T:041(A+),161:
  103150[4.89]:101:T:158(A),107:T:167(A+),109:T:092(A+),150:T:075(A),111:T:072(A),136:T:094(A+),137:T:096(A+),138:T:089(A+),154:T:050(A+),126:T:096(A+),103151[5.00]:101:T:173(A+),107:T:177(A+),109:T:092(A+),150:T:085(A+),111:T:092(A+),136:T:094(A+),137:T:099(A+),138:T:090(A+),154:T:049(A+),126:T:095(A+),103152[5.00]:101:T:175(A+),107:T:171(A+),109:T:093(A+),150:T:086(A+),113:T:092(A+),136:T:092(A+),137:T:099(A+),138:T:091(A+),154:T:048(A+),126:T:095(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:09
    103155[5.00]:101:T:189(A+),107:T:178(A+),109:T:091(A+),150:T:075(A),112:T:100(A+),136:T:092(A+),137:T:095(A+),136:T:090(A+),154:T:049(A+),154:T:050(A+),126:T:095(A+),103154[5.00]:101:T:189(A+),107:T:172(A+),109:T:091(A+),150:T:076(A-),111:T:087(A+),136:T:092(A+),137:T:089(A+),138:T:090(A+),154:T:050(A+),126:T:095(A+),103155[5.00]:101:T:187(A+),107:T:160(A+),109:T:097(A+),150:T:071(A),112:T:097(A+),136:T:096(A+),137:T:089(A+),126:T:095(A+),154:T:048(A+),138:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:095(A+),136:T:0
    103156[5.00]:101:T:177(A+),107:T:163(A+),109:T:07(A),105:T:062(A-),112:T:088(A+),136:T:088(A+),137:T:088(A+),138:T:086(A-),154:T:044(A+),126:T:059(A+),103157[3.39]:101:T:141(A),107:T:125(A-),109:T:049(C),150:T:042(C),111:T:043(C),136:T:067(A-),137:T:077(A),138:T:066(A-),154:T:044(A+),126:T:059(B),103158[5.00]:101:T:182(A+),107:T:162(A+),109:T:065(A-),150:T:075(A),111:T:081(A+),136:T:091(A+),137:T:091(A+),138:T:091(A+),154:T:047(A+),126:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),138:T:091(A+),
    103182[4.67]:101:T1:161(A+),107:T1:17(A-),109:T::093(A+),150:T1:091(A+),111:T1:093(A+),136:T1:091(A+),137:T1:095(A+),126:T1:092(A+),148:T1:049(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:093(A+),138:T1:09
  103189[4.72]:101:T:176[A+],107:T:169[A+],109:T:079[A+],150:T:099[A+],130:T:099[A+],137:T:079[A+],150:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130:T:099[A+],130
     103194[4.56]:101:T:156(A),107:T:142(A),109:T:078(A),150:T:083(A+),111:T:080(A+),136:T:067(A-),137:T:089(A+),138:T:087(A+),154:T:045(A+),126:T:086(A+) |
103195[4.83]:101:T:153(A),107:T:127(A-),109:T:087(A+),150:T:077(A),111:T:088(A+),136:T:073(A),137:T:083(A+),138:T:087(A+),154:T:045(A+),126:T:086(A+) |
103196[4.28]:101:T:158(A),107:T:147(A),109:T:075(A),150:T:079(A),111:T:079(A),136:T:067(A-),137:T:081(A+),138:T:067(A-),154:T:050(A+),126:T:069(A-) |
    103197[4.72]:101:T:168(A+),107:T:147(A),109:T:076(A),150:T:079(A),111:T:081(A+),136:T:061(A-),137:T:080(A+),138:T:089(A+),154:T:050(A+),126:T:078(A) |
103198[3.89]:101:T:156(A),107:T:129(A-),109:T:068(A-),150:T:043(C),111:T:081(A+),136:T:062(A-),137:T:083(A+),126:T:068(A-),154:T:046(A+),138:T:067(A-) |
103199[4.22]:101:T:152(A),107:T:127(A-),109:T:068(A-),150:T:053(B),111:T:083(A+),136:T:065(A-),137:T:089(A+),126:T:046(A+),126:T:046(A+),126:T:046(A+),126:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046(A+),137:T:046
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103201[5.00]:101:T:184(A+),107:T:149(A),109:T:095(A+),150:T:084(A+),111:T:091(A+),136:T:088(A+),137:T:095(A+),138:T:093(A+),154:T:049(A+),126:T:095(A+)
   103206[3.89]:101:T:120(A-),107:T:121(A-),109:T:067(A-),150:T:053(B ),112:T:075(A ),136:T:067(A-),137:T:055(B ),138:T:074(A ),154:T:043(A+),126:T:077(A )
103208[5.00]:101:T:170(A+),107:T:164(A+),109:T:083(A+),150:T:079(A ),112:T:091(A+),136:T:073(A ),137:T:088(A+),126:T:090(A+),154:T:050(A+),138:T:091(A+)
103209[5.00]:101:T:178(A+),107:T:172(A+),109:T:088(A+),150:T:078(A ),111:T:089(A+),136:T:077(A ),137:T:088(A+),126:T:097(A+),154:T:050(A+),138:T:089(A+)
   103206[3.89]:101:T:120(A-),107:T:121(A-
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   103213[4.28]:101:T:159(A+),107:T:162(A+),109:T:067(A-),150:T:057(B-),111:T:079(A-),136:T:063(A-),137:T:064(A-),138:T:070(A-),154:T:048(A+),126:T:071(A-),109:T:057(B-),109:T:057(B-),111:T:080(A+),136:T:072(A-),137:T:067(A-),138:T:082(A+),154:T:047(A+),126:T:081(A+),103214[4.44]:101:T:147(A-),107:T:152(A-),109:T:087(A+),150:T:080(A+),111:T:085(A+),136:T:063(A-),137:T:069(A-),138:T:090(A+),154:T:048(A+),126:T:096(A+),136:T:069(A-),137:T:069(A-),138:T:090(A+),154:T:048(A+),126:T:096(A+),136:T:069(A-),137:T:069(A-),138:T:090(A+),154:T:048(A+),126:T:096(A+),136:T:069(A-),138:T:069(A-),138:T:090(A+),154:T:048(A+),126:T:096(A+),136:T:069(A-),138:T:069(A-),138:T:090(A+),136:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:T:069(A-),138:
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103234[5.00]:101:T:164(A+),107:T:149(A),109:T:081(A+),150:T:081(A+),111:T:089(A+),136:T:082(A+),137:T:089(A+),136:T:093(A+),154:T:049(A+),138:T:086(A+)
103236[5.00]:101:T:147(A),107:T:147(A),109:T:061(A-),150:T:074(A),111:T:087(A+),136:T:051(B),137:T:089(A+),138:T:081(A+),138:T:084(A+),138:T:084(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(A+),138:T:081(
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  103255[4.11]:101:T:134(A),107:T:111(B),109:T:061(A-),150:T:061(A-),111:T:074(A),136:T:053(B),137:T:082(A+),138:T:087(A+),154:T:043(A+),126:T:068(A-),103:T:085[4.4]:101:T:152(A),107:T:121(A-),109:T:068(A-),150:T:061(A-),111:T:091(A+),136:T:060(A-),137:T:085(A+),138:T:088(A+),154:T:043(A+),126:T:073(A),103:T(A-),107:T:157(A),107:T:130(A-),109:T:062(A+),150:T:066(A-),111:T:081(A+),136:T:064(A-),137:T:089(A+),126:T:092(A+),154:T:049(A+),138:T:091(A+),103:T:151(A),107:T:151(A),107:T:107(B),109:T:059(B),150:T:066(A-),111:T:081(A+),136:T:071(A),137:T:086(A+),138:T:085(A+),154:T:047(A+),126:T:069(A-),103:T:151(A),107:T:152(A-),109:T:071(A),150:T:062(A-),111:T:082(A+),136:T:071(A),137:T:086(A+),138:T:097(A+),154:T:039(A+),126:T:091(A+),103:T:171(A+),107:T:152(A-),109:T:071(A),150:T:072(A),111:T:082(A+),136:T:091(A+),137:T:092(A+),138:T:097(A+),154:T:039(A),126:T:091(A+),103:T:011(A+),107:T:154(A),109:T:097(A+),150:T:072(A),111:T:095(A+),136:T:091(A+),137:T:092(A+),138:T:097(A+),154:T:047(A+),126:T:083(A+),103:T:011(A+),107:T:154(A),109:T:091(A+),150:T:066(A-),111:T:081(A+),136:T:091(A+),137:T:098(A+),138:T:091(A+),154:T:043(A+),126:T:093(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A+),136:T:091(A
    103268[5.00]:101:T:171(A+),107:T:170(A+
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     103269[4.94]:101:T:185(A+),107:T:128(A-),109:T:092(A+),150:T:072(A ),111:T:089(A+),136:T:076(A ),137:T:084(A+),138:T:093(A+),154:T:049(A+),126:T:087(A+) |
103270[5.00]:101:T:188(A+),107:T:173(A+),109:T:095(A+),150:T:076(A ),111:T:087(A+),136:T:084(A+),137:T:094(A+),126:T:100(A+),154:T:049(A+),138:T:095(A+) |
    103269[4.94]:101:T:185(A+),107:T:128(A-
    103271[5.00]:101:T:172(A+),107:T:160(A+),109:T:094(A+),150:T:074(A),111:T:085(A+),136:T:083(A+),137:T:090(A+),138:T:096(A+),154:T:049(A+),126:T:097(A+)
  103272[5.00]:101:T1:17(A+),107:T1:16(A+),109:T:094(A+),150:T1:04(A+),110:T1:08(A+),136:T1:093(A+),138:T1:096(A+),138:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+),148:T1:094(A+
   103278[4.56]:101:T:141(A),107:T:148(A),109:T:071(A),150:T:086(A+),111:T:081(A+),136:T:061(A-),137:T:076(A),138:T:061(A-),138:T:041(A+),126:T:085(A+),103279[4.33]:101:T:143(A),107:T:126(A-),109:T:071(A),150:T:072(A),111:T:073(A),136:T:064(A-),137:T:074(A),138:T:077(A),154:T:045(A+),126:T:084(A+),103280[4.50]:101:T:141(A),107:T:137(A-),109:T:071(A),150:T:078(A),111:T:071(A),136:T:056(B),137:T:091(A+),138:T:086(A+),154:T:048(A+),126:T:082(A+)
   103281[3.50]:101:T:132(A-),107:T:1085(C ),109:T:085(C ),150:T:058(B ),111:T:076(A ),136:T:055(B ),137:T:080(A+),138:T:068(A-),154:T:039(A ),126:T:082(A+) |
103282[4.78]:101:T:156(A ),107:T:136(A-),109:T:083(A+),150:T:083(A+),111:T:086(A+),136:T:057(B ),137:T:091(A+),138:T:079(A ),154:T:046(A+),126:T:082(A+) |
103283[4.22]:101:T:141(A ),107:T:107(B ),109:T:067(A-),150:T:080(A+),111:T:080(A+),136:T:057(B ),137:T:075(A ),138:T:070(A ),154:T:043(A+),126:T:069(A-) |
    103284[4.83]:101:T:141(A),107:T:126(A-),109:T:085(A+),150:T:080(A+),111:T:072(A),136:T:070(A),137:T:093(A+),126:T:084(A+),154:T:047(A+),138:T:079(A),137:T:093(A+),137:T:080(A+),137:T:080(A+),137:T:080(A+),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:079(A),138:T:07
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    103287[5.00]:101:T:171(A+).107:T:149(A
    103288[5.00]:101:T:161(A+),107:T:153(A
103289[4.17]:101:T:154(A),107:T:143(A
103288[5.00]:101:T:161(A+),107:T:153(A),109:T:082(A+),150:T:089(A+),112:T:085(A+),136:T:066(A-),137:T:068(A+),138:T:066(A-),154:T:045(A+),126:T:076(A)
103289[5.00]:101:T:166(A+),107:T:161(A+),109:T:080(A+),150:T:088(A+),112:T:09(A+),136:T:035(B),137:T:093(A+),138:T:065(A+),154:T:045(A+),126:T:082(A+)
103291[5.00]:101:T:166(A+),107:T:161(A+),109:T:080(A+),150:T:088(A+),112:T:090(A+),136:T:032(A+),138:T:095(A+),138:T:087(A+),154:T:050(A+),126:T:082(A+)
103291[5.00]:101:T:165(A+),107:T:110(B),109:T:059(B),150:T:077(A),111:T:081(A+),136:T:060(A-),137:T:076(A),138:T:078(A),154:T:045(A+),126:T:087(A+)
103291[4.07]:101:T:156(A),107:T:110(B),109:T:043(C),150:T:085(A+),111:T:081(A+),136:T:057(B),137:T:075(A),138:T:078(A),154:T:042(A+),126:T:064(A-)
103291[4.07]:101:T:145(A),107:T:116(B),109:T:043(C),150:T:085(A-),111:T:081(A+),136:T:057(B),137:T:075(A),138:T:074(A),154:T:042(A+),126:T:064(A-)
103291[4.07]:101:T:169(A+),107:T:116(B),109:T:043(C),150:T:085(A-),111:T:081(A+),136:T:057(B),137:T:075(A),138:T:074(A),136:T:042(A+),126:T:064(A-)
103295[5.00]:101:T:169(A+),107:T:120(A+),109:T:082(A+),150:T:085(A+),111:T:091(A+),136:T:071(A),138:T:092(A+),138:T:094(A+),126:T:092(A+)
103295[5.00]:101:T:169(A+),107:T:132(A-),109:T:044(C),150:T:075(A),111:T:091(A+),136:T:075(B),137:T:093(A+),138:T:094(A+),136:T:092(A+)
103295[3.56]:101:T:151(A),107:T:132(A-),109:T:044(C),150:T:075(A),111:T:092(A+),136:T:055(B),137:T:054(A-),138:T:068(A-),154:T:036(A),126:T:064(A-)
103297[3.56]:101:T:130(A-),107:T:124(A),109:T:067(A-),150:T:081(A+),111:T:093(A+),136:T:055(B),137:T:054(A-),138:T:068(A-),154:T:036(A-),126:T:064(A-)
103299[4.39]:101:T:158(A),107:T:124(A),109:T:067(A-),150:T:061(A-),136:T:065(B),137:T:064(A-),138:T:068(A-),154:T:036(A),126:T:060(A-)
103300[4.67]:101:T:146(A-),107:T:142(A),109:T:067(A-),150:T:061(A-),136:T:066(A-),138:T:068(A-),138:T:064(A-),138:T:064(A-),138:T:064(A-),138:T:064(A-),138:T:064(A-),138:T:064(A-),138:T:064(A-),138:T:064(A-),138:T:064(A-),138:T:064(A-),138:T:064(A-),138:T:064(A-),138:T:064(A-),138:T:064(A-),1
   103316[5.00]:101:T:183(A+),107:T:149(A),109:T:099(A+),150:T:086(A+),111:T:085(A+),136:T:089(A+),137:T:096(A+),138:T:088(A+),154:T:049(A+),126:T:095(A+),103317[4.50]:101:T:170(A+),107:T:120(A-),109:T:078(A),150:T:070(A),111:T:080(A+),136:T:073(A),137:T:076(A),138:T:079(A),154:T:049(A+),126:T:072(A)
    103318[4.94]:101:T:172(A+),107:T:116(B),109:T:085(A+),150:T:068(A-),111:T:081(A+),136:T:084(A+),137:T:085(A+),138:T:087(A+),154:T:048(A+),126:T:085(A+)
    103319[3.83]:101:T:150(A),107:T:124(A-),109:T:048(C),150:T:067(A-),111:T:072(A),136:T:070(A),137:T:069(A-),138:T:067(A-),154:T:048(A+),126:T:069(A-),103:T:067(A-),138:T:070(A+),138:T:095(A+),107:T:166(A+),107:T:166(A+),107:T:087(A+),107:T:087(A+),138:T:095(A+),154:T:050(A+),126:T:087(A+),107:T:087(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:095(A+),138:T:0
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701424[3.22]:101:T:143(A),107:T:112(B),109:T:034(D),150:T:053(B),111:T:057(B),136:T:053(B),137:T:051(B),126:T:066(A-),154:T:039(A),138:T:068(A-)
 EXAMINEES SECURING MINIMUM GP 1.0 IN EVERY COMPULSORY AND ELECTIVE SUBJECT :
 BUSINESS STUDIES
  EDGIALDE DISTRICT (AP), 107:T:192(A+), 109:T:097(A+), 127:T:088(A+), 111:T:079(A), 146:T:091(A+), 152:T:095(A+), 143:T:080(A+), 154:T:046(A+), 151:T:080(A+), 151:T:080(A+)
 506121[5.00]:101:T:180(A+),107:T:166(A+),109:T:086(A+),127:T:085(A+),111:T:080(A+),146:T:092(A+),152:T:087(A+),143:T:081(A+),154:T:048(A+),151:T:079(A)  
506122[4.83]:101:T:163(A+),107:T:120(A-),109:T:080(A+),127:T:081(A+),113:T:074(A),146:T:085(A+),152:T:077(A),143:T:076(A),154:T:049(A+),151:T:083(A+)  
506123[3.89]:101:T:142(A),107:T:134(A-),109:T:049(C),127:T:062(A-),111:T:079(A),146:T:069(A-),152:T:070(A),143:T:068(A-),154:T:047(A+),151:T:079(A)
 506124[4.78]:101:T:166(A+),107:T:155(A),109:T:056(B),127:T:075(A),111:T:091(A+),146:T:088(A+),152:T:080(A+),143:T:081(A+),154:T:047(A+),151:T:077(A)
 EXAMINEES WHO HAVE BEEN UNSUCCESSFUL/OTHERS:
 102872[FAIL]
 102875[F1]
  102880[F2]
 102881[F1]
  102884[F1]
  103031[FAIL]
 103165[FAIL]
 103204[F1]
103207[FAIL]
 103215[F1]
  103217[F1]
103221[F2]
 103227[F2]
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****** END *******

103233[F3] 103332[F2] 103335[F2]

