

BOARD OF INTERMEDIATE & SECONDARY EDUCATION, CHATTOGRAM
RESULTS OF SSC EXAMINATION, 2023

INSTITUTE NAME : BEGUM GUL-CHAMAN ARA ACADEMY(104204)
 ZILLA : CHATTOGRAM(18)
 THANA : CHANDANAISH(216)
 APP : 178
 PASS : 177
 PERCENT : 99.44%
 GPA5 : 61

ALL RESULTS

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

122139[5.00]:101:T:172(+),107:T:160(+),109:T:087(+),150:T:087(+),111:T:083(+),136:T:081(+),137:T:086(+),138:T:095(+),154:T:045(+),126:T:078(A)
 122140[5.00]:101:T:086(C),107:T:163(+),109:T:082(+),150:T:088(+),111:T:087(+),136:T:087(+),137:T:088(+),138:T:098(+),154:T:044(+),126:T:090(+)
 122141[5.00]:101:T:181(+),107:T:168(+),109:T:092(+),150:T:085(+),111:T:091(+),136:T:085(+),137:T:088(+),138:T:098(+),154:T:048(+),126:T:088(+)
 122142[5.00]:101:T:191(+),107:T:177(+),109:T:096(+),150:T:092(+),111:T:093(+),136:T:096(+),137:T:094(+),138:T:099(+),154:T:049(+),126:T:097(+)
 122143[5.00]:101:T:194(+),107:T:181(+),109:T:097(+),150:T:094(+),112:T:097(+),136:T:097(+),137:T:098(+),126:T:099(+),154:T:050(+),138:T:097(+)
 122144[5.00]:101:T:180(+),107:T:188(+),109:T:098(+),150:T:092(+),111:T:092(+),136:T:094(+),137:T:097(+),138:T:098(+),154:T:049(+),126:T:096(+)
 122145[5.00]:101:T:187(+),107:T:182(+),109:T:096(+),150:T:092(+),111:T:085(+),136:T:094(+),137:T:096(+),138:T:098(+),154:T:050(+),126:T:090(+)
 122146[5.00]:101:T:184(+),107:T:177(+),109:T:094(+),150:T:093(+),111:T:091(+),136:T:093(+),137:T:094(+),138:T:096(+),154:T:049(+),126:T:094(+)
 122147[5.00]:101:T:175(+),107:T:179(+),109:T:096(+),150:T:092(+),111:T:090(+),136:T:095(+),137:T:098(+),138:T:094(+),154:T:048(+),126:T:088(+)
 122148[5.00]:101:T:165(+),107:T:172(+),109:T:089(+),150:T:091(+),111:T:092(+),136:T:086(+),137:T:096(+),126:T:087(+),154:T:046(+),138:T:096(+)
 122149[5.00]:101:T:174(+),107:T:172(+),109:T:094(+),150:T:089(+),111:T:089(+),136:T:087(+),137:T:093(+),138:T:091(+),154:T:049(+),126:T:090(+)
 122150[5.00]:101:T:172(+),107:T:163(+),109:T:092(+),150:T:086(+),112:T:093(+),136:T:085(+),137:T:095(+),138:T:093(+),154:T:049(+),126:T:088(+)
 122151[5.00]:101:T:171(+),107:T:166(+),109:T:064(-),150:T:087(+),111:T:087(+),136:T:085(+),137:T:093(+),138:T:093(+),154:T:048(+),126:T:089(+)
 122152[5.00]:101:T:183(+),107:T:176(+),109:T:094(+),150:T:072(A),111:T:082(+),136:T:086(+),137:T:095(+),138:T:094(+),154:T:048(+),126:T:091(+)
 122153[5.00]:101:T:159(+),107:T:175(+),109:T:086(+),150:T:069(A),112:T:090(+),136:T:083(+),137:T:091(+),138:T:092(+),154:T:042(+),126:T:084(+)
 122154[4.94]:101:T:146(A),107:T:164(+),109:T:080(+),150:T:066(A-),112:T:093(+),136:T:076(A),137:T:083(+),138:T:088(+),154:T:043(+),126:T:083(+)
 122155[4.83]:101:T:155(A),107:T:167(+),109:T:078(A),150:T:067(A-),111:T:088(+),136:T:077(A),137:T:086(+),138:T:093(+),154:T:042(+),126:T:083(+)
 122156[5.00]:101:T:180(+),107:T:178(+),109:T:096(+),150:T:096(+),111:T:091(+),136:T:093(+),137:T:097(+),138:T:097(+),154:T:049(+),126:T:096(+)
 122157[5.00]:101:T:180(+),107:T:174(+),109:T:097(+),150:T:091(+),111:T:090(+),136:T:094(+),137:T:097(+),138:T:096(+),154:T:048(+),126:T:096(+)
 122158[4.56]:101:T:154(A),107:T:155(A),109:T:062(A-),150:T:067(A-),111:T:091(+),136:T:079(A),137:T:085(+),138:T:082(+),154:T:043(+),126:T:076(A)
 122159[5.00]:101:T:173(+),107:T:156(A),109:T:084(+),150:T:093(+),111:T:090(+),136:T:084(+),137:T:092(+),138:T:090(+),154:T:048(+),126:T:087(+)
 122160[5.00]:101:T:171(+),107:T:150(A),109:T:086(+),150:T:095(+),111:T:088(+),136:T:085(+),137:T:088(+),138:T:090(+),154:T:045(+),126:T:083(+)
 122161[5.00]:101:T:178(+),107:T:173(+),109:T:092(+),150:T:094(+),111:T:091(+),136:T:083(+),137:T:093(+),138:T:095(+),154:T:045(+),126:T:085(+)
 122162[5.00]:101:T:174(+),107:T:146(A),109:T:085(+),150:T:089(+),111:T:092(+),136:T:086(+),137:T:090(+),138:T:094(+),154:T:047(+),126:T:074(A)
 122163[4.94]:101:T:155(A),107:T:167(+),109:T:061(A-),150:T:079(A),112:T:098(+),136:T:086(+),137:T:093(+),138:T:093(+),154:T:048(+),126:T:084(+)
 122164[5.00]:101:T:162(+),107:T:163(+),109:T:086(+),150:T:082(A),112:T:092(+),136:T:086(+),137:T:093(+),126:T:086(+),154:T:046(+),138:T:091(+)
 122165[5.00]:101:T:149(A),107:T:143(A),109:T:076(A),150:T:082(A),111:T:092(+),136:T:089(+),137:T:085(+),138:T:093(+),154:T:046(+),126:T:085(+)
 122166[5.00]:101:T:179(+),107:T:177(+),109:T:095(+),150:T:092(+),111:T:087(+),136:T:085(+),137:T:093(+),126:T:096(+),154:T:049(+),138:T:095(+)
 122167[5.00]:101:T:163(+),107:T:165(+),109:T:093(+),150:T:083(+),111:T:091(+),136:T:083(+),137:T:081(+),138:T:094(+),154:T:047(+),126:T:090(+)
 122168[5.00]:101:T:168(+),107:T:168(+),109:T:097(+),150:T:091(+),111:T:090(+),136:T:088(+),137:T:096(+),138:T:094(+),154:T:048(+),126:T:093(+)
 122169[5.00]:101:T:179(+),107:T:161(+),109:T:096(+),150:T:088(+),111:T:096(+),136:T:087(+),137:T:094(+),138:T:087(+),154:T:046(+),126:T:090(+)
 122170[5.00]:101:T:174(+),107:T:155(A),109:T:072(A),150:T:089(+),111:T:091(+),136:T:085(+),137:T:084(+),138:T:089(+),154:T:045(+),126:T:088(+)
 122171[5.00]:101:T:175(+),107:T:152(A),109:T:085(+),150:T:080(+),111:T:091(+),136:T:085(+),137:T:081(+),138:T:091(+),154:T:044(+),126:T:089(+)
 122172[5.00]:101:T:177(+),107:T:163(+),109:T:076(A),150:T:083(+),111:T:083(+),136:T:089(+),137:T:079(A),138:T:096(+),154:T:049(+),126:T:091(+)
 122173[5.00]:101:T:189(+),107:T:166(+),109:T:096(+),150:T:094(+),111:T:088(+),136:T:090(+),137:T:084(+),138:T:094(+),154:T:049(+),126:T:095(+)
 122174[5.00]:101:T:161(+),107:T:165(+),109:T:086(+),150:T:088(+),111:T:080(+),136:T:083(+),137:T:081(+),138:T:089(+),154:T:047(+),126:T:092(+)
 122175[5.00]:101:T:175(+),107:T:164(+),109:T:087(+),150:T:079(A),111:T:081(+),136:T:083(+),137:T:080(+),138:T:090(+),154:T:047(+),126:T:087(+)
 122176[4.78]:101:T:156(A),107:T:150(A),109:T:086(+),150:T:085(+),111:T:079(A),136:T:080(+),137:T:074(A),138:T:091(+),154:T:046(+),126:T:079(A)
 122177[4.78]:101:T:162(+),107:T:160(+),109:T:075(A),150:T:079(A),112:T:085(+),136:T:068(A-),137:T:085(+),138:T:090(+),154:T:045(+),126:T:064(A)
 122178[5.00]:101:T:176(+),107:T:162(+),109:T:087(+),150:T:085(+),111:T:088(+),136:T:068(+),137:T:086(+),138:T:093(+),154:T:044(+),126:T:086(+)
 122179[4.83]:101:T:161(+),107:T:143(A),109:T:078(A),150:T:077(A),111:T:093(+),136:T:069(A-),137:T:085(+),138:T:087(+),154:T:043(+),126:T:083(+)
 122180[4.94]:101:T:174(+),107:T:153(A),109:T:076(A),150:T:082(+),111:T:088(+),136:T:069(+),137:T:085(+),138:T:094(+),154:T:044(+),126:T:083(+)
 122181[4.72]:101:T:156(A),107:T:143(A),109:T:078(A),150:T:070(A),112:T:082(+),136:T:066(A-),137:T:083(+),138:T:091(+),154:T:044(+),126:T:082(+)
 122182[4.83]:101:T:159(+),107:T:147(A),109:T:075(A),150:T:076(A),111:T:090(+),136:T:066(A-),137:T:081(+),138:T:091(+),154:T:044(+),126:T:086(+)
 122183[4.61]:101:T:149(A),107:T:152(A),109:T:078(A),150:T:068(A-),111:T:090(+),136:T:072(A),137:T:079(A),138:T:087(+),154:T:043(+),126:T:081(+)
 122184[4.50]:101:T:145(A),107:T:151(A),109:T:069(A-),150:T:074(A),111:T:084(+),136:T:070(A),137:T:079(A),138:T:084(+),154:T:044(+),126:T:076(A)
 122185[4.67]:101:T:145(A),107:T:145(A),109:T:076(A),150:T:078(A),112:T:082(+),136:T:071(A),137:T:077(A),138:T:091(+),154:T:043(+),126:T:083(+)
 122186[4.83]:101:T:148(A),107:T:153(A),109:T:082(+),150:T:085(+),111:T:087(+),136:T:067(A-),137:T:081(+),138:T:086(+),154:T:043(+),126:T:078(A)
 122187[4.83]:101:T:150(A),107:T:160(+),109:T:088(+),150:T:082(+),111:T:084(+),136:T:069(+),137:T:071(A),138:T:088(+),154:T:042(+),126:T:079(A)
 122188[4.17]:101:T:140(A),107:T:147(A),109:T:075(A),150:T:079(A),112:T:070(A),136:T:065(A-),137:T:068(A-),138:T:079(A),154:T:040(+),126:T:060(A-)
 122189[4.67]:101:T:159(+),107:T:145(A),109:T:085(+),150:T:078(A),111:T:079(A),136:T:074(A),137:T:072(A),126:T:074(A),154:T:041(+),138:T:087(+)
 122190[4.72]:101:T:164(+),107:T:133(A-),109:T:090(+),150:T:074(A),111:T:074(A),136:T:080(+),137:T:078(A),138:T:090(+),154:T:043(+),126:T:079(A)
 122191[5.00]:101:T:169(+),107:T:134(A-),109:T:096(+),150:T:079(A),111:T:087(+),136:T:081(+),137:T:084(A),138:T:093(+),154:T:043(+),126:T:082(+)
 122192[4.72]:101:T:159(+),107:T:136(A-),109:T:082(+),150:T:072(A),111:T:086(+),136:T:072(A),137:T:079(A),138:T:092(+),154:T:044(+),126:T:073(A)
 122193[4.72]:101:T:151(A),107:T:136(A-),109:T:086(+),150:T:076(A),111:T:086(+),136:T:077(A),137:T:082(+),126:T:071(A),154:T:045(+),138:T:091(+)
 122194[5.00]:101:T:175(+),107:T:156(A),109:T:094(+),150:T:080(+),111:T:083(+),136:T:084(+),137:T:086(+),138:T:090(+),154:T:046(+),126:T:080(+)
 122195[3.56]:101:T:142(A),107:T:098(C),109:T:046(C),150:T:069(A-),111:T:058(B),136:T:075(A),137:T:060(A-),138:T:077(A),154:T:042(+),126:T:059(B)
 122196[4.67]:101:T:159(+),107:T:145(A),109:T:069(A-),150:T:077(A),111:T:084(+),136:T:070(A),137:T:080(A),138:T:085(+),154:T:042(+),126:T:062(A-)
 122197[4.11]:101:T:131(A-),107:T:131(A-),109:T:067(A-),150:T:071(A),111:T:063(A-),136:T:069(A-),137:T:073(A),138:T:084(+),154:T:044(+),126:T:063(A-)
 122198[4.61]:101:T:151(A),107:T:141(A),109:T:087(+),150:T:068(A),111:T:074(A),136:T:079(A),137:T:082(+),138:T:089(+),154:T:040(+),126:T:071(A)
 122199[4.17]:101:T:139(A),107:T:125(A-),109:T:083(+),150:T:065(A-),111:T:072(A),136:T:074(A),137:T:066(A-),138:T:078(A),154:T:037(A),126:T:072(A)
 122200[3.89]:101:T:129(A),107:T:124(A),109:T:070(A),150:T:059(B),111:T:074(A),136:T:071(A),137:T:053(B),138:T:080(+),154:T:038(A),126:T:051(B)
 122201[4.72]:101:T:131(A),107:T:153(A),109:T:059(B),150:T:082(+),111:T:072(A),136:T:082(+),137:T:080(A),138:T:088(+),154:T:045(+),126:T:080(+)
 122202[3.94]:101:T:07(B),107:T:143(A),109:T:061(A-),150:T:059(B),111:T:079(A),136:T:074(A),137:T:072(A),138:T:077(A),154:T:043(+),126:T:056(B)
 122203[3.78]:101:T:115(B),107:T:141(A),109:T:043(C),150:T:056(B),113:T:064(A-),136:T:079(A),137:T:070(A),138:T:076(A),154:T:043(+),126:T:069(A-)
 122204[4.72]:101:T:133(A-),107:T:143(A),109:T:071(A),112:T:085(+),136:T:084(+),137:T:077(A),138:T:084(+),154:T:044(+),126:T:086(A-)
 122205[5.00]:101:T:161(+),107:T:176(+),109:T:068(A-),150:T:081(+),111:T:075(A),136:T:088(+),137:T:085(+),138:T:088(+),154:T:043(+),126:T:092(+)
 122206[4.89]:101:T:140(A),107:T:149(A),109:T:078(A),150:T:090(+),111:T:072(A),136:T:088(+),137:T:091(+),138:T:090(+),154:T:045(+),126:T:089(+)
 122207[5.00]:101:T:186(+),107:T:191(+),109:T:097(+),150:T:094(+),112:T:099(+),136:T:094(+),137:T:096(+),138:T:094(+),154:T:048(+),126:T:093(+)
 122208[5.00]:101:T:169(+),107:T:178(+),109:T:095(+),150:T:094(+),111:T:097(+),136:T:092(+),137:T:096(+),138:T:091(+),154:T:046(+),126:T:096(+)
 122209[5.00]:101:T:167(+),107:T:176(+),109:T:100(+),150:T:094(+),111:T:092(+),136:T:092(+),137:T:098(+),138:T:093(+),154:T:046(+),126:T:093(+)
 122210[5.00]:101:T:136(A-),107:T:161(+),109:T:095(+),150:T:095(+),111:T:090(+),136:T:091(+),137:T:089(+),138:T:094(+),154:T:047(+),126:T:093(+)
 122211[5.00]:101:T:147(A),107:T:167(+),109:T:093(+),150:T:094(+),111:T:077(A),136:T:084(+),137:T:085(+),138:T:088(+),154:T:048(+),126:T:084(+)
 122212[5.00]:101:T:150(A),107:T:155(A),109:T:090(+),150:T:092(+),112:T:096(+),136:T:087(+),137:T:080(+),138:T:089(+),154:T:048(+),126:T:091(+)
 122213[5.00]:101:T:148(A),107:T:169(+),109:T:089(+),150:T:090(+),111:T:087(+),136:T:093(+),137:T:089(+),138:T:089(+),154:T:046(+),126:T:080(+)
 122214[5.00]:101:T:160(+),107:T:164(+),109:T:093(+),150:T:090(+),111:T:083(+),136:T:089(+),137:T:092(+),138:T:091(+),154:T:049(+),126:T:090(+)
 122215[5.00]:101:T:136(A-),107:T:163(+),109:T:092(+),150:T:083(+),111:T:073(A),136:T:091(+),137:T:089(+),138:T:087(+),154:T:048(+),126:T:086(+)
 122216[5.00]:101:T:156(A),107:T:179(+),109:T:093(+),150:T:093(+),112:T:085(+),136:T:095(+),137:T:092(+),126:T:092(+),154:T:046(+),138:T:090(+)
 122217[5.00]:101:T:142(A),107:T:171(+),109:T:091(+),150:T:086(+),111:T:083(+),136:T:090(+),137:T:095(+),138:T:093(+),154:T:043(+),126:T:089(+)
 122218[4.94]:101:T:129(A),107:T:154(A),109:T:078(A),150:T:081(+),111:T:089(+),136:T:088(+),137:T:091(+),138:T:089(+),154:T:046(+),126:T:094(+)
 122219[5.00]:101:T:175(+),107:T:179(+),109:T:093(+),150:T:097(+),111:T:084(+),136:T:090(+),137:T:089(+),138:T:090(+),154:T:047(+),126:T:091(+)
 122220[5.00]:101:T:159(+),107:T:175(+),109:T:088(+),150:T:091(+),111:T:094(+),136:T:089(+),137:T:093(+),138:T:091(+),154:T:048(+),126:T:082(+)
 122221[4.83]:101:T:148(A),107:T:166(+),109:T:081(+),150:T:079(A),111:T:089(+),136:T:079(A),137:T:081(+),138:T:086(+),154:T:043(+),126:T:066(A-)
 122222[5.00]:101:T:138(A-),107:T:161(+),109:T:083(+),150:T:084(+),111:T:095(+),136:T:087(+),137:T:087(+),138:T:086(+),154:T:046(+),126:T:086(+)
 122223[4.83]:101:T:151(A),107:T:164(+),109:T:068(A-),150:T:085(+),112:T:087(+),136:T:086(+),137:T:086(+),138:T:078(A),154:T:045(+),126:T:077(A)

122224[4.83]:101:T:131(A-),107:T:148(A),109:T:071(A),150:T:081(A+),112:T:082(A+),136:T:082(A+),137:T:076(A),138:T:087(A+),154:T:043(A+),126:T:081(A+)
 122225[4.61]:101:T:123(A-),107:T:136(A-),109:T:071(A),150:T:067(A-),111:T:089(A+),136:T:080(A+),137:T:084(A+),138:T:084(A+),154:T:041(A+),126:T:074(A+)
 122226[5.00]:101:T:156(A),107:T:154(A),109:T:092(A+),150:T:086(A+),111:T:085(A+),136:T:086(A+),137:T:084(A+),138:T:087(A+),154:T:043(A+),126:T:084(A+)
 122227[4.67]:101:T:140(A),107:T:144(A),109:T:069(A-),150:T:064(A-),111:T:082(A+),136:T:089(A+),137:T:083(A+),138:T:080(A+),154:T:043(A+),126:T:074(A+)
 122228[5.00]:101:T:157(A),107:T:160(A+),109:T:089(A+),150:T:075(A),111:T:078(A),136:T:093(A+),137:T:087(A+),126:T:085(A+),154:T:045(A+),138:T:092(A+)
 122229[4.94]:101:T:143(A),107:T:135(A-),109:T:082(A+),150:T:080(A+),111:T:078(A),136:T:084(A+),137:T:080(A+),138:T:084(A+),154:T:044(A+),126:T:083(A+)
 122230[4.78]:101:T:143(A),107:T:140(A),109:T:087(A+),150:T:071(A),111:T:092(A+),136:T:082(A+),137:T:078(A),126:T:076(A),154:T:045(A+),138:T:081(A+)
 122231[4.94]:101:T:130(A-),107:T:170(A+),109:T:083(A+),150:T:073(A),111:T:089(A+),136:T:082(A+),137:T:081(A+),138:T:086(A+),154:T:040(A+),126:T:079(A+)
 122232[4.28]:101:T:117(B),107:T:134(A-),109:T:060(A-),150:T:070(A),111:T:065(A-),136:T:079(A),137:T:082(A+),138:T:083(A+),154:T:039(A),126:T:081(A+)
 122233[4.44]:101:T:131(A-),107:T:132(A-),109:T:068(A-),150:T:068(A+),111:T:087(A+),136:T:073(A),137:T:080(A+),138:T:088(A+),154:T:043(A+),126:T:079(A+)
 122234[4.83]:101:T:127(A-),107:T:140(A),109:T:072(A),150:T:077(A),111:T:092(A+),136:T:087(A+),137:T:087(A+),138:T:092(A+),154:T:045(A+),126:T:092(A+)
 122235[4.89]:101:T:149(A),107:T:155(A),109:T:074(A),150:T:077(A),112:T:081(A+),136:T:085(A+),137:T:090(A),138:T:092(A+),154:T:044(A+),126:T:087(A+)
 122236[4.89]:101:T:141(A),107:T:144(A),109:T:079(A),150:T:073(A),111:T:084(A+),136:T:084(A+),137:T:089(A+),126:T:086(A+),154:T:043(A+),138:T:092(A+)
 122237[4.89]:101:T:142(A),107:T:153(A),109:T:079(A),150:T:079(A),111:T:091(A+),136:T:090(A+),137:T:093(A+),126:T:086(A+),154:T:043(A+),138:T:093(A+)
 122238[4.78]:101:T:136(A-),107:T:142(A),109:T:061(A-),150:T:073(A),111:T:086(A+),136:T:084(A+),137:T:082(A+),138:T:087(A+),154:T:043(A+),126:T:092(A+)
 122239[4.72]:101:T:129(A-),107:T:136(A-),109:T:063(A-),150:T:074(A),111:T:080(A+),136:T:082(A+),137:T:084(A+),138:T:085(A+),154:T:045(A+),126:T:086(A+)
 122240[4.72]:101:T:135(A-),107:T:146(A),109:T:081(A+),150:T:074(A),111:T:081(A+),136:T:074(A),137:T:087(A+),138:T:084(A+),154:T:044(A+),126:T:077(A+)
 122241[4.56]:101:T:120(A-),107:T:135(A-),109:T:067(A-),150:T:073(A),111:T:087(A+),136:T:068(A-),137:T:089(A+),138:T:086(A+),154:T:041(A+),126:T:083(A+)
 122242[4.50]:101:T:123(A-),107:T:136(A-),109:T:069(A-),150:T:079(A),112:T:078(A),136:T:074(A),137:T:082(A+),138:T:088(A+),154:T:040(A+),126:T:083(A+)
 122243[4.56]:101:T:115(B),107:T:150(A),109:T:051(B),150:T:070(A),111:T:079(A),136:T:085(A+),137:T:088(A+),138:T:090(A+),154:T:044(A+),126:T:090(A+)
 122244[5.00]:101:T:132(A-),107:T:164(A+),109:T:071(A),150:T:081(A+),111:T:091(A+),136:T:087(A+),137:T:091(A+),138:T:090(A+),154:T:044(A+),126:T:094(A+)
 122245[5.00]:101:T:180(A+),107:T:167(A+),109:T:093(A+),150:T:090(A+),111:T:090(A+),136:T:088(A+),137:T:096(A+),138:T:090(A+),154:T:044(A+),126:T:095(A+)
 122246[4.56]:101:T:136(A-),107:T:142(A),109:T:056(B),150:T:069(A-),111:T:073(A),136:T:082(A+),137:T:080(A+),138:T:085(A+),154:T:041(A+),126:T:090(A+)
 122247[5.00]:101:T:174(A+),107:T:153(A),109:T:088(A+),150:T:086(A+),112:T:090(A+),136:T:084(A+),137:T:093(A+),126:T:095(A+),154:T:047(A+),138:T:094(A+)

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

541141[3.33]:101:T:110(B),107:T:110(B),109:T:062(A-),127:T:037(D),111:T:067(A-),146:T:056(B),152:T:049(C),143:T:057(B),154:T:044(A+),151:T:083(A+)
 541142[4.06]:101:T:138(A-),107:T:115(B),109:T:063(A-),127:T:063(A-),111:T:065(A-),146:T:070(A),152:T:066(A-),143:T:071(A),154:T:043(A+),151:T:080(A+)
 541143[4.56]:101:T:153(A),107:T:142(A),109:T:073(A),127:T:072(A),111:T:080(A+),146:T:075(A),152:T:079(A),143:T:079(A),154:T:041(A+),151:T:086(A+)
 541144[5.00]:101:T:171(A+),107:T:132(A-),109:T:073(A),127:T:087(A+),111:T:084(A+),146:T:084(A+),152:T:093(A+),143:T:081(A+),154:T:045(A+),151:T:090(A+)
 541145[4.89]:101:T:156(A),107:T:147(A),109:T:083(A+),127:T:077(A),112:T:081(A+),146:T:087(A+),152:T:087(A+),143:T:077(A),154:T:044(A+),151:T:086(A+)
 541146[4.78]:101:T:154(A),107:T:141(A),109:T:081(A+),127:T:076(A),111:T:079(A),146:T:085(A+),152:T:087(A+),143:T:078(A),154:T:040(A+),151:T:087(A+)
 541147[5.00]:101:T:161(A+),107:T:156(A),109:T:079(A),127:T:083(A+),111:T:085(A+),146:T:081(A+),152:T:091(A+),143:T:080(A+),154:T:040(A+),151:T:088(A+)
 541148[5.00]:101:T:160(A+),107:T:150(A),109:T:086(A+),127:T:080(A+),111:T:085(A+),146:T:087(A+),152:T:091(A+),143:T:080(A+),154:T:043(A+),151:T:087(A+)
 541149[4.78]:101:T:171(A+),107:T:140(A),109:T:076(A),127:T:076(A),111:T:079(A),146:T:085(A+),152:T:090(A+),143:T:079(A),154:T:042(A+),151:T:087(A+)
 541150[5.00]:101:T:163(A+),107:T:162(A+),109:T:086(A+),127:T:081(A+),112:T:097(A+),146:T:086(A+),152:T:094(A+),143:T:080(A+),154:T:045(A+),151:T:087(A+)
 541151[5.00]:101:T:129(A-),107:T:152(A),109:T:061(A-),127:T:083(A+),111:T:066(A-),146:T:075(A),152:T:082(A+),143:T:084(A+),154:T:039(A),151:T:082(A+)
 541152[4.56]:101:T:134(A-),107:T:150(A),109:T:075(A),127:T:082(A+),111:T:064(A-),146:T:082(A+),152:T:085(A+),143:T:075(A),154:T:037(A),151:T:088(A+)
 541153[4.56]:101:T:149(A),107:T:164(A+),109:T:061(A-),127:T:079(A),111:T:066(A-),146:T:083(A+),152:T:086(A+),143:T:079(A),154:T:036(A),151:T:088(A+)
 541154[4.33]:101:T:112(B),107:T:160(A+),109:T:053(B),127:T:077(A),111:T:069(A-),146:T:078(A),152:T:084(A+),143:T:080(A+),154:T:034(A-),151:T:087(A+)
 541155[4.06]:101:T:109(B),107:T:143(A),109:T:057(B),127:T:067(A-),111:T:074(A),146:T:079(A),152:T:083(A+),143:T:079(A),154:T:037(A),151:T:076(A)
 541156[4.50]:101:T:115(B),107:T:153(A),109:T:052(B),127:T:060(A-),113:T:086(A+),146:T:077(A),152:T:082(A+),143:T:084(A+),154:T:040(A+),151:T:083(A+)
 541157[3.44]:101:T:097(C),107:T:134(A-),109:T:051(B),127:T:059(B),111:T:055(B),146:T:076(A),152:T:069(A-),143:T:056(B),154:T:039(A),151:T:079(A)
 541158[3.22]:101:T:101(B),107:T:116(B),109:T:052(B),127:T:047(C),111:T:057(B),146:T:055(B),152:T:054(B),143:T:067(A-),154:T:035(A),151:T:067(A-)
 541159[3.44]:101:T:106(B),107:T:111(B),109:T:056(B),127:T:052(B),111:T:055(B),146:T:055(B),152:T:068(A-),143:T:065(A-),154:T:038(A),151:T:075(A)
 541160[3.72]:101:T:123(A-),107:T:109(B),109:T:058(B),127:T:058(B),111:T:058(B),146:T:065(A-),152:T:069(A-),143:T:071(A),154:T:037(A),151:T:081(A+)
 541161[3.50]:101:T:114(B),107:T:110(B),109:T:041(C),127:T:047(C),111:T:060(A-),146:T:063(A-),152:T:074(A),143:T:064(A-),154:T:043(A+),134:T:078(A)
 541162[3.94]:101:T:126(A-),107:T:126(A-),109:T:046(C),127:T:055(B),111:T:070(A),146:T:063(A-),152:T:074(A),143:T:076(A),154:T:045(A+),134:T:088(A+)
 541163[3.94]:101:T:127(A-),107:T:124(A-),109:T:054(B),127:T:060(A-),112:T:058(B),146:T:064(A-),152:T:079(A),143:T:066(A-),154:T:045(A+),134:T:087(A+)
 541164[3.67]:101:T:120(A-),107:T:116(B),109:T:045(C),127:T:063(A-),111:T:059(B),146:T:061(A-),152:T:065(A-),143:T:056(B),154:T:045(A+),134:T:084(A+)
 541165[3.72]:101:T:115(B),107:T:130(A-),109:T:046(C),127:T:053(B),111:T:059(B),146:T:067(A-),152:T:074(A),143:T:064(A-),154:T:046(A+),134:T:084(A+)
 541166[3.72]:101:T:135(A-),107:T:111(B),109:T:048(C),127:T:056(B),111:T:068(A-),146:T:060(A-),152:T:075(A),143:T:073(A),154:T:045(A+),134:T:079(A)
 541167[3.61]:101:T:110(B),107:T:101(B),109:T:046(C),127:T:057(B),111:T:060(A-),146:T:063(A-),152:T:070(A),143:T:067(A-),154:T:045(A+),134:T:071(A)
 541168[3.12]:101:T:110(B),107:T:115(B),109:T:046(C),127:T:055(B),111:T:062(A-),146:T:072(A),152:T:067(A-),143:T:062(A-),154:T:046(A+),134:T:083(A+)
 541169[4.11]:101:T:129(A-),107:T:118(B),109:T:045(C),127:T:062(A-),111:T:071(A),146:T:080(A+),152:T:075(A),143:T:076(A),154:T:046(A+),134:T:094(A+)
 541170[4.44]:101:T:140(A),107:T:134(A-),109:T:063(A-),127:T:060(A-),111:T:067(A-),146:T:086(A+),152:T:084(A+),143:T:070(A),154:T:044(A+),134:T:090(A+)
 541171[4.50]:101:T:150(A),107:T:132(A-),109:T:074(A),127:T:057(B),111:T:071(A),146:T:083(A+),152:T:084(A+),143:T:071(A),154:T:047(A+),134:T:089(A+)
 541172[4.56]:101:T:154(A),107:T:146(A),109:T:079(A),127:T:065(A-),111:T:065(A-),146:T:086(A+),152:T:085(A+),143:T:075(A),154:T:047(A+),134:T:093(A+)
 541173[4.78]:101:T:159(A+),107:T:134(A-),109:T:076(A),127:T:067(A-),111:T:075(A),146:T:086(A+),152:T:088(A+),143:T:082(A+),154:T:047(A+),134:T:096(A+)
 541174[4.39]:101:T:146(A),107:T:132(A-),109:T:054(B),127:T:072(A),111:T:077(A),146:T:079(A),152:T:080(A+),143:T:075(A),154:T:046(A+),134:T:091(A+)
 541175[4.83]:101:T:154(A),107:T:143(A),109:T:086(A+),127:T:077(A),111:T:068(A-),146:T:087(A+),152:T:080(A+),143:T:083(A+),154:T:046(A+),134:T:096(A+)
 541176[4.56]:101:T:151(A),107:T:128(A-),109:T:067(A-),127:T:070(A),111:T:070(A),146:T:087(A+),152:T:089(A+),143:T:074(A),154:T:042(A+),134:T:084(A+)
 541177[5.00]:101:T:163(A+),107:T:140(A),109:T:086(A+),127:T:074(A),111:T:073(A),146:T:083(A+),152:T:084(A+),143:T:084(A+),154:T:045(A+),134:T:092(A+)
 541178[4.33]:101:T:143(A),107:T:142(A),109:T:069(A-),127:T:066(A-),111:T:065(A-),146:T:086(A+),152:T:079(A),143:T:069(A-),154:T:045(A+),134:T:082(A+)
 541179[4.28]:101:T:119(A-),107:T:121(A-),109:T:053(B),127:T:068(A-),112:T:066(A-),146:T:085(A+),152:T:084(A+),143:T:069(A-),154:T:044(A+),134:T:083(A+)
 541180[4.39]:101:T:151(A),107:T:123(A-),109:T:063(A-),127:T:063(A-),111:T:069(A-),146:T:087(A+),152:T:081(A+),143:T:067(A-),154:T:045(A+),134:T:083(A+)
 541181[4.39]:101:T:144(A),107:T:122(A-),109:T:068(A-),127:T:068(A-),111:T:061(A-),146:T:083(A+),152:T:082(A+),143:T:066(A-),154:T:041(A+),134:T:086(A+)
 541182[4.50]:101:T:145(A),107:T:115(B),109:T:071(A),127:T:073(A),111:T:069(A-),146:T:082(A+),152:T:081(A+),143:T:073(A),154:T:042(A+),134:T:093(A+)
 541183[4.33]:101:T:138(A-),107:T:115(B),109:T:073(A),127:T:063(A-),111:T:066(A-),146:T:084(A+),152:T:084(A+),143:T:069(A-),154:T:043(A+),134:T:082(A+)
 541184[4.22]:101:T:132(A-),107:T:102(B),109:T:071(A),127:T:056(B),111:T:058(B),146:T:084(A+),152:T:082(A+),143:T:069(A-),154:T:042(A+),134:T:086(A+)
 541185[4.06]:101:T:120(A-),107:T:115(B),109:T:062(A-),127:T:058(B),111:T:065(A-),146:T:072(A),152:T:072(A),143:T:073(A),154:T:045(A+),134:T:080(A+)
 541186[3.78]:101:T:093(C),107:T:106(B),109:T:059(B),127:T:052(B),111:T:080(A+),146:T:065(A-),152:T:064(A-),143:T:079(A),154:T:044(A+),134:T:078(A)
 541187[4.33]:101:T:134(A-),107:T:113(B),109:T:050(B),127:T:061(A-),111:T:083(A+),146:T:079(A),152:T:070(A),143:T:083(A+),154:T:040(A+),134:T:082(A+)
 541188[4.00]:101:T:127(A-),107:T:130(A-),109:T:049(C),127:T:061(A-),111:T:077(A),146:T:079(A),152:T:068(A-),143:T:080(A+),154:T:036(A),134:T:081(A+)
 541189[3.67]:101:T:102(B),107:T:115(B),109:T:041(C),127:T:048(C),113:T:088(A+),146:T:068(A-),152:T:067(A-),143:T:077(A),154:T:037(A),134:T:083(A+)
 541190[3.83]:101:T:111(B),107:T:120(A-),109:T:043(C),127:T:046(C),111:T:076(A),146:T:067(A-),152:T:068(A-),143:T:080(A+),154:T:043(A+),134:T:081(A+)
 541191[3.78]:101:T:114(B),107:T:121(A-),109:T:053(B),127:T:045(C),111:T:069(A-),146:T:063(A-),152:T:067(A-),143:T:083(A+),154:T:043(A+),134:T:079(A)
 541192[4.06]:101:T:118(B),107:T:142(A),109:T:042(C),127:T:051(B),111:T:079(A),146:T:068(A-),152:T:071(A),143:T:081(A+),154:T:043(A+),134:T:083(A+)
 541193[3.39]:101:T:111(B),107:T:117(B),109:T:047(C),127:T:044(C),111:T:079(A),146:T:049(C),152:T:063(A-),143:T:075(A),154:T:043(A+),134:T:079(A)
 541194[3.56]:101:T:106(B),107:T:115(B),109:T:044(C),127:T:051(B),111:T:075(A),146:T:042(C),152:T:065(A-),143:T:069(A-),154:T:043(A+),134:T:084(A+)
 541196[3.94]:101:T:133(A-),107:T:104(B),109:T:062(A-),127:T:070(A),111:T:078(A),146:T:065(A-),152:T:077(A),143:T:066(A-),154:T:041(A+),134:T:066(A-)
 541197[3.44]:101:T:100(B),107:T:089(C),109:T:054(B),127:T:072(A),111:T:077(A),146:T:064(A-),152:T:067(A-),143:T:054(B),154:T:039(A),134:T:059(B)
 541198[3.78]:101:T:123(A-),107:T:104(B),109:T:061(A-),127:T:076(A),111:T:079(A),146:T:055(B),152:T:071(A),143:T:069(A-),154:T:039(A),134:T:062(A-)
 541199[4.00]:101:T:119(A-),107:T:103(B),109:T:053(B),127:T:074(A),111:T:078(A),146:T:050(B),152:T:067(A-),143:T:081(A+),154:T:042(A+),134:T:074(A)
 541200[4.33]:101:T:131(A-),107:T:120(A-),109:T:063(A-),127:T:082(A+),111:T:078(A),146:T:065(A-),152:T:082(A+),143:T:073(A),154:T:041(A+),134:T:072(A)
 541201[4.06]:101:T:126(A-),107:T:112(B),109:T:055(B),127:T:068(A-),111:T:082(A+),146:T:066(A-),152:T:072(A),143:T:078(A),154:T:041(A+),134:T:075(A)
 541202[4.94]:101:T:130(A-),107:T:115(B),109:T:059(B),127:T:075(A),111:T:061(A-),146:T:065(A-),152:T:073(A),143:T:073(A),154:T:040(A+),134:T:074(A)
 541203[3.78]:101:T:122(A-),107:T:113(B),109:T:056(B),127:T:064(A-),111:T:067(A-),146:T:067(A-),152:T:068(A-),143:T:074(A),154:T:043(A+),134:T:069(A+)
 541204[3.72]:101:T:119(B),107:T:110(B),109:T:056(B),127:T:059(B),111:T:075(A),146:T:060(A-),152:T:058(B),143:T:076(A),154:T:043(A+),134:T:067(A+)
 541205[3.50]:101:T:105(B),107:T:100(B),109:T:052(B),127:T:059(B),111:T:079(A),146:T:058(B),152:T:073(A),143:T:049(C),154:T:041(A+),134:T:065(A-)
 541206[4.11]:101:T:112(B),107:T:106(B),109:T:058(B),127:T:074(A),111:T:077(A),146:T:070(A),152:T:075(A),143:T:080(A+),154:T:043(A+),134:T:070(A)
 541207[4.17]:101:T:134(A-),107:T:125(A-),109:T:063(A-),127:T:074(A),111:T:078(A),146:T:069(A-),152:T:072(A),143:T:080(A+),154:T:043(A+),134:T:067(A-)
 541208[3.22]:101:T:098(C),107:T:088(C),109:T:048(C),127:T:067(A-),111:T:082(A+),146:T:063(A-),152:T:064(A-),143:T:046(C),154:T:036(A),134:T:064(A-)
 541209[4.22]:101:T:143(A),107:T:114(B),109:T:061(A-),127:T:078(A),111:T:088(A+),146:T:061(A-),152:T:071(A),143:T:072(A),154:T:042(A+),134:T:072(A)

EXAMINEES WHO HAVE BEEN UNSUCCESSFUL/OTHERS :

541195[F1]

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গণপ্রজাতন্ত্রী বাংলাদেশ সরকার
উপজেলা মাধ্যমিক শিক্ষা অফিসার কার্যালয়
চন্দনাইশ, চট্টগ্রাম
এস.এস.সি পরীক্ষা-২০২০ খ্রি. এর ফলাফল

ক্রঃ নং	প্রতিষ্ঠানের নাম	পরীক্ষার্থী	পাশ	%	A+	মতকা
০১	বেগম সুল চেমন আরা একাডেমী (স্কুল এন্ড কলেজ)	১৭৮	১৭৭	৯৯.৪৪	৬১	১ম
০২	কাসেম মাহবুব উচ্চ বিদ্যালয়	৯৬	৯৫	৯৮.৯৬	০৬	২য়
০৩	কানাইমাদারী আলি আহমদ বীর বিক্রম উচ্চ বিদ্যালয়	৩২	৩১	৯৬.৮৮	০০	৩য়
০৪	খানদারী বহুমুখী উচ্চ বিদ্যালয়	৫৬	৫৪	৯৬.৪৩	০০	৪র্থ
০৫	কাঞ্চনাবাদ বহুমুখী উচ্চ বিদ্যালয়	২৬৭	২৫৩	৯৪.৭৬	১৭	৫ম
০৬	দোহাজারী জামিউলী বালিকা উচ্চ বিদ্যালয়	১২১	১১৩	৯৩.৩৯	১২	৬ষ্ঠ
০৭	গাছবাড়ীয়া মমতাজ বেগম স্কুল এন্ড কলেজ	৩৭	৩৩	৮৯.১৯	০১	৭ম
০৮	চামুদরিয়া ইউনাইটেড ইনস্টিটিউট উচ্চ বিদ্যালয়	৮২	৭১	৮৬.৫৯	০৬	৮ম
০৯	বরমা গ্রাম মেনকা উচ্চ বিদ্যালয়	১৬৬	১৪৩	৮৬.১৪	০৫	৯ম
১০	বরকল আব্দুল হাই আব্দেগম বালিকা উচ্চ বিদ্যালয়	৬২	৫৩	৮৫.৪৮	০১	১০ম
১১	হাশিমপুর এম.এ.কে. ইউ. উচ্চ বিদ্যালয়	১৫১	১২৯	৮৫.৪৩	০৫	১১তম
১২	দিয়াকুল সানোয়ারা আদর্শ উচ্চ বিদ্যালয় ও কলেজ	৮২	৭০	৮৫.৩৭	০০	১২তম
১৩	গাছবাড়ীয়া নিত্যানন্দ গৌরচন্দ্র সরকারি মডেল উচ্চ বিদ্যালয়	৩৮৭	৩২১	৮২.৯৫	১৫	১৩তম
১৪	তুচ্চা রামকৃষ্ণ উচ্চ বিদ্যালয়	৬৩	৫২	৮২.৫৪	০৪	১৪তম
১৫	হাছনদারী বহুমুখী উচ্চ বিদ্যালয়	১১৮	৯৭	৮২.২০	০৭	১৫তম
১৬	পূর্ব সাতবাড়িয়া উচ্চ বিদ্যালয়	১০৩	৮৪	৮১.৫৫	০৩	১৬তম
১৭	বৈলতলী বহুমুখী উচ্চ বিদ্যালয়	১৬১	১২৯	৮০.১২	০৩	১৭তম
১৮	দোহাজারী আর রহমান উচ্চ বিদ্যালয়	২৬৮	২১৪	৭৯.৮৫	১৩	১৮তম
১৯	বরকল এস জেড উচ্চ বিদ্যালয়	২৭৬	১৯১	৬৯.২০	১৪	১৯তম
২০	সাতবাড়িয়া বহুমুখী উচ্চ বিদ্যালয়	১৩২	৯১	৬৮.৯৪	০৩	২০তম
২১	খোপাছড়ি শীলখাটা উচ্চ বিদ্যালয়	২৪০	১৫৯	৬৬.২৫	০৩	২১তম
২২	ফতেনগর এস এন বালিকা উচ্চ বিদ্যালয়	৩৮	২৫	৬৫.৭৯	০০	২২তম
২৩	কেতলা উচ্চ বিদ্যালয়	৭১	৪৬	৬৪.৭৯	০০	২৩তম
২৪	জাফরাবাদ উচ্চ বিদ্যালয়	১৩৪	৮৬	৬৪.১৮	০২	২৪তম
২৫	ফাতেমা জিন্নাহ বহুমুখী বালিকা উচ্চ বিদ্যালয়	১৩৬	৮৭	৬৩.৯৭	০১	২৫তম
২৬	জোয়ারা বিশ্বখর চৌধুরী উচ্চ বিদ্যালয়	৪৬	২৯	৬৩.০৪	০০	২৬তম
২৭	চন্দনাইশ উপজেলায় মোট শিক্ষার্থী ও পাসের হার	৩৫০৩	২৮৩৩	৮০.৮৭	১৮২	-


২৬/০৭/২০২০

রতন কুমার সাহা
উপজেলা মাধ্যমিক শিক্ষা অফিসার
চন্দনাইশ, চট্টগ্রাম।