

RETOTALING SEE 2082 RESULT 8th LOT

Sno	BookNo	ExamRollNo	Alpha	SubjectCode	OGOLD	GPOLD	NewOG	NewGP	RESULT
1	505	00801954	J	1011	NG	0.0	NG	0.0	NOTCHANGED
2	505	03300689	O	1011	NG	0.0	NG	0.0	NOTCHANGED
3	505	03304895	I	1011	NG	0.0	NG	0.0	NOTCHANGED
4	505	04002064	N	1011	B+	3.2	A	3.6	CHANGED
5	505	04200697	G	1011	A	3.6	A	3.6	NOTCHANGED
6	505	06503725	G	1011	NG	0.0	NG	0.0	NOTCHANGED
7	505	06700619	C	1011	B+	3.2	B+	3.2	NOTCHANGED
8	505	06700653	K	1011	NG	0.0	NG	0.0	NOTCHANGED
9	505	06700793	U	1011	NG	0.0	NG	0.0	NOTCHANGED
10	505	06700809	K	1011	B+	3.2	B+	3.2	NOTCHANGED
11	505	11500636	D	1011	NG	0.0	NG	0.0	NOTCHANGED
12	505	11500786	X	1011	NG	0.0	NG	0.0	NOTCHANGED
13	505	11500795	G	1011	NG	0.0	NG	0.0	NOTCHANGED
14	505	00401661	M	1021	NG	0.0	NG	0.0	NOTCHANGED
15	505	00401790	L	1021	NG	0.0	NG	0.0	NOTCHANGED
16	505	01503940	V	1021	NG	0.0	NG	0.0	NOTCHANGED
17	505	01503967	W	1021	NG	0.0	NG	0.0	NOTCHANGED
18	505	01504354	T	1021	NG	0.0	NG	0.0	NOTCHANGED
19	505	02100736	N	1021	A	3.6	A	3.6	NOTCHANGED
20	505	02301073	U	1021	A	3.6	A	3.6	NOTCHANGED
21	505	03006946	T	1021	NG	0.0	NG	0.0	NOTCHANGED
22	505	03006951	Y	1021	NG	0.0	NG	0.0	NOTCHANGED
23	505	03600512	F	1021	NG	0.0	NG	0.0	NOTCHANGED
24	505	03600547	O	1021	NG	0.0	NG	0.0	NOTCHANGED
25	505	04402964	T	1021	A	3.6	A	3.6	NOTCHANGED
26	505	04804053	G	1021	NG	0.0	NG	0.0	NOTCHANGED
27	505	06100220	V	1021	B	2.8	B+	3.2	CHANGED
28	505	06201224	P	1021	NG	0.0	NG	0.0	NOTCHANGED
29	505	06501563	C	1021	NG	0.0	NG	0.0	NOTCHANGED
30	505	06700619	C	1021	A	3.6	A	3.6	NOTCHANGED
31	505	06700634	R	1021	NG	0.0	NG	0.0	NOTCHANGED
32	505	06700671	C	1021	NG	0.0	NG	0.0	NOTCHANGED
33	505	06700697	C	1021	A	3.6	A	3.6	NOTCHANGED
34	505	06700794	V	1021	NG	0.0	NG	0.0	NOTCHANGED
35	505	11500077	Q	1021	NG	0.0	NG	0.0	NOTCHANGED
36	505	11500604	X	1021	NG	0.0	NG	0.0	NOTCHANGED
37	505	11500636	D	1021	NG	0.0	NG	0.0	NOTCHANGED
38	505	11500826	L	1021	NG	0.0	NG	0.0	NOTCHANGED
39	505	11500833	S	1021	NG	0.0	NG	0.0	NOTCHANGED
40	505	11600469	W	1021	NG	0.0	NG	0.0	NOTCHANGED
41	505	85900038	P	1021	NG	0.0	NG	0.0	NOTCHANGED
42	505	00500269	C	1031	B+	3.2	B+	3.2	NOTCHANGED
43	505	00600002	Z	1031	A	3.6	A	3.6	NOTCHANGED
44	505	01503299	E	1031	NG	0.0	NG	0.0	NOTCHANGED
45	505	01503947	C	1031	NG	0.0	NG	0.0	NOTCHANGED
46	505	01503961	Q	1031	NG	0.0	D	1.6	CHANGED
47	505	01506296	L	1031	NG	0.0	D	1.6	CHANGED
48	505	01506591	U	1031	NG	0.0	C+	2.4	CHANGED
49	505	01506598	B	1031	NG	0.0	NG	0.0	NOTCHANGED
50	505	01506662	N	1031	C+	2.4	C+	2.4	NOTCHANGED
51	505	02101967	W	1031	NG	0.0	NG	0.0	NOTCHANGED
52	505	02301120	P	1031	NG	0.0	NG	0.0	NOTCHANGED
53	505	02302200	D	1031	NG	0.0	NG	0.0	NOTCHANGED
54	505	02600805	Y	1031	NG	0.0	NG	0.0	NOTCHANGED
55	505	02603282	F	1031	NG	0.0	NG	0.0	NOTCHANGED
56	505	02700410	X	1031	A	3.6	A	3.6	NOTCHANGED
57	505	02800308	D	1031	NG	0.0	NG	0.0	NOTCHANGED
58	505	02800313	I	1031	NG	0.0	NG	0.0	NOTCHANGED
59	505	02800320	P	1031	NG	0.0	NG	0.0	NOTCHANGED
60	505	02800328	X	1031	A	3.6	A	3.6	NOTCHANGED
61	505	02800343	M	1031	NG	0.0	NG	0.0	NOTCHANGED
62	505	02801858	T	1031	D	1.6	D	1.6	NOTCHANGED
63	505	02802745	W	1031	NG	0.0	NG	0.0	NOTCHANGED
64	505	02804948	P	1031	NG	0.0	NG	0.0	NOTCHANGED

Sno	BookNo	ExamRollNo	Alpha	SubjectCode	OGOLD	GPOLD	NewOG	NewGP	RESULT
65	505	02901830	V	1031	C+	2.4	C+	2.4	NOTCHANGED
66	505	02901836	B	1031	B+	3.2	B+	3.2	NOTCHANGED
67	505	02901878	R	1031	NG	0.0	NG	0.0	NOTCHANGED
68	505	02906858	F	1031	B	2.8	B	2.8	NOTCHANGED
69	505	02907050	P	1031	NG	0.0	NG	0.0	NOTCHANGED
70	505	02907796	H	1031	C	2.0	C	2.0	NOTCHANGED
71	505	02916000	V	1031	NG	0.0	NG	0.0	NOTCHANGED
72	505	02919502	N	1031	A	3.6	A	3.6	NOTCHANGED
73	505	02919543	C	1031	A	3.6	A	3.6	NOTCHANGED
74	505	02928472	N	1031	A	3.6	A	3.6	NOTCHANGED
75	505	02928526	P	1031	A	3.6	A	3.6	NOTCHANGED
76	505	03006399	S	1031	NG	0.0	NG	0.0	NOTCHANGED
77	505	03300177	W	1031	NG	0.0	NG	0.0	NOTCHANGED
78	505	03401295	A	1031	NG	0.0	NG	0.0	NOTCHANGED
79	505	03405042	D	1031	NG	0.0	NG	0.0	NOTCHANGED
80	505	03600275	C	1031	NG	0.0	NG	0.0	NOTCHANGED
81	505	03605304	N	1031	B	2.8	B+	3.2	CHANGED
82	505	03801755	I	1031	C	2.0	C	2.0	NOTCHANGED
83	505	04200691	A	1031	NG	0.0	NG	0.0	NOTCHANGED
84	505	04301190	J	1031	NG	0.0	NG	0.0	NOTCHANGED
85	505	04302015	C	1031	NG	0.0	NG	0.0	NOTCHANGED
86	505	04302671	I	1031	D	1.6	D	1.6	NOTCHANGED
87	505	04603099	G	1031	NG	0.0	NG	0.0	NOTCHANGED
88	505	04701650	R	1031	NG	0.0	NG	0.0	NOTCHANGED
89	505	04702215	K	1031	NG	0.0	NG	0.0	NOTCHANGED
90	505	04809212	R	1031	C+	2.4	C+	2.4	NOTCHANGED
91	505	04812451	G	1031	NG	0.0	NG	0.0	NOTCHANGED
92	505	04815721	A	1031	NG	0.0	NG	0.0	NOTCHANGED
93	505	04816738	D	1031	NG	0.0	NG	0.0	NOTCHANGED
94	505	06401150	B	1031	NG	0.0	NG	0.0	NOTCHANGED
95	505	06502446	B	1031	NG	0.0	NG	0.0	NOTCHANGED
96	505	06700591	A	1031	NG	0.0	NG	0.0	NOTCHANGED
97	505	06700624	H	1031	NG	0.0	NG	0.0	NOTCHANGED
98	505	06700648	F	1031	NG	0.0	NG	0.0	NOTCHANGED
99	505	06700715	U	1031	D	1.6	D	1.6	NOTCHANGED
100	505	06700764	R	1031	NG	0.0	NG	0.0	NOTCHANGED
101	505	06700790	R	1031	NG	0.0	NG	0.0	NOTCHANGED
102	505	06700793	U	1031	NG	0.0	NG	0.0	NOTCHANGED
103	505	06700794	V	1031	NG	0.0	NG	0.0	NOTCHANGED
104	505	06700809	K	1031	B+	3.2	B+	3.2	NOTCHANGED
105	505	06802006	P	1031	NG	0.0	NG	0.0	NOTCHANGED
106	505	06803857	U	1031	NG	0.0	NG	0.0	NOTCHANGED
107	505	10800132	R	1031	NG	0.0	NG	0.0	NOTCHANGED
108	505	11500574	T	1031	NG	0.0	NG	0.0	NOTCHANGED
109	505	11500612	F	1031	NG	0.0	NG	0.0	NOTCHANGED
110	505	11500616	J	1031	NG	0.0	NG	0.0	NOTCHANGED
111	505	11500619	M	1031	NG	0.0	NG	0.0	NOTCHANGED
112	505	11500636	D	1031	NG	0.0	NG	0.0	NOTCHANGED
113	505	11600161	A	1031	NG	0.0	NG	0.0	NOTCHANGED
114	505	12300191	G	1031	NG	0.0	NG	0.0	NOTCHANGED
115	505	12300194	J	1031	NG	0.0	NG	0.0	NOTCHANGED
116	505	12600238	N	1031	NG	0.0	NG	0.0	NOTCHANGED
117	505	12600504	T	1031	NG	0.0	NG	0.0	NOTCHANGED
118	505	12600507	W	1031	NG	0.0	NG	0.0	NOTCHANGED
119	505	12600517	G	1031	NG	0.0	NG	0.0	NOTCHANGED
120	505	12600734	P	1031	NG	0.0	NG	0.0	NOTCHANGED
121	505	12600736	R	1031	NG	0.0	NG	0.0	NOTCHANGED
122	505	12800019	K	1031	NG	0.0	NG	0.0	NOTCHANGED
123	505	12800169	E	1031	NG	0.0	NG	0.0	NOTCHANGED
124	505	12800171	G	1031	NG	0.0	NG	0.0	NOTCHANGED
125	505	12800177	M	1031	NG	0.0	NG	0.0	NOTCHANGED
126	505	14200077	U	1031	NG	0.0	NG	0.0	NOTCHANGED
127	505	14200079	W	1031	NG	0.0	NG	0.0	NOTCHANGED
128	505	16400175	Y	1031	NG	0.0	NG	0.0	NOTCHANGED
129	505	16501037	G	1031	NG	0.0	NG	0.0	NOTCHANGED

Sno	BookNo	ExamRollNo	Alpha	SubjectCode	OGOLD	GPOLD	NewOG	NewGP	RESULT
130	505	16501687	G	1031	NG	0.0	NG	0.0	NOTCHANGED
131	505	16800176	P	1031	NG	0.0	NG	0.0	NOTCHANGED
132	505	17300691	E	1031	NG	0.0	NG	0.0	NOTCHANGED
133	505	17301126	X	1031	NG	0.0	NG	0.0	NOTCHANGED
134	505	17301163	I	1031	NG	0.0	NG	0.0	NOTCHANGED
135	505	17302824	F	1031	NG	0.0	NG	0.0	NOTCHANGED
136	505	17302931	I	1031	NG	0.0	NG	0.0	NOTCHANGED
137	505	17302948	Z	1031	NG	0.0	NG	0.0	NOTCHANGED
138	505	17302952	D	1031	NG	0.0	NG	0.0	NOTCHANGED
139	505	17302965	Q	1031	NG	0.0	NG	0.0	NOTCHANGED
140	505	17302993	S	1031	NG	0.0	NG	0.0	NOTCHANGED
141	505	82200019	E	1031	NG	0.0	NG	0.0	NOTCHANGED
142	505	82200027	M	1031	NG	0.0	NG	0.0	NOTCHANGED
143	505	82200029	O	1031	NG	0.0	NG	0.0	NOTCHANGED
144	505	82200049	I	1031	NG	0.0	NG	0.0	NOTCHANGED
145	505	82300071	I	1031	NG	0.0	NG	0.0	NOTCHANGED
146	505	82300087	Y	1031	B	2.8	B	2.8	NOTCHANGED
147	505	82300122	H	1031	B+	3.2	B+	3.2	NOTCHANGED
148	505	82900266	T	1031	NG	0.0	NG	0.0	NOTCHANGED
149	505	84800366	N	1031	NG	0.0	NG	0.0	NOTCHANGED
150	505	91500020	N	1031	NG	0.0	NG	0.0	NOTCHANGED
151	505	00201855	Q	1041	NG	0.0	NG	0.0	NOTCHANGED
152	505	00410263	I	1041	NG	0.0	NG	0.0	NOTCHANGED
153	505	01506756	D	1041	B	2.8	B	2.8	NOTCHANGED
154	505	01603427	G	1041	B	2.8	A+	4.0	CHANGED
155	505	01604419	K	1041	A	3.6	A	3.6	NOTCHANGED
156	505	02009349	Q	1041	C+	2.4	C+	2.4	NOTCHANGED
157	505	02903956	P	1041	NG	0.0	NG	0.0	NOTCHANGED
158	505	02904370	N	1041	NG	0.0	NG	0.0	NOTCHANGED
159	505	02905189	A	1041	B	2.8	B	2.8	NOTCHANGED
160	505	02914051	W	1041	A	3.6	A	3.6	NOTCHANGED
161	505	02915941	O	1041	B+	3.2	B+	3.2	NOTCHANGED
162	505	02916697	Q	1041	A	3.6	A	3.6	NOTCHANGED
163	505	02918650	T	1041	NG	0.0	NG	0.0	NOTCHANGED
164	505	02918878	N	1041	B+	3.2	B+	3.2	NOTCHANGED
165	505	02921576	H	1041	NG	0.0	NG	0.0	NOTCHANGED
166	505	02921577	I	1041	NG	0.0	NG	0.0	NOTCHANGED
167	505	02928311	I	1041	A	3.6	A	3.6	NOTCHANGED
168	505	02929822	L	1041	A	3.6	A	3.6	NOTCHANGED
169	505	03006207	I	1041	B	2.8	B	2.8	NOTCHANGED
170	505	03300022	X	1041	B+	3.2	A+	4.0	CHANGED
171	505	03300106	D	1041	NG	0.0	NG	0.0	NOTCHANGED
172	505	03403514	J	1041	NG	0.0	NG	0.0	NOTCHANGED
173	505	03406001	A	1041	NG	0.0	NG	0.0	NOTCHANGED
174	505	03600241	U	1041	NG	0.0	NG	0.0	NOTCHANGED
175	505	03600289	Q	1041	NG	0.0	D	1.6	CHANGED
176	505	03600292	T	1041	NG	0.0	NG	0.0	NOTCHANGED
177	505	03600294	V	1041	NG	0.0	NG	0.0	NOTCHANGED
178	505	03601537	Q	1041	NG	0.0	NG	0.0	NOTCHANGED
179	505	03601561	O	1041	NG	0.0	NG	0.0	NOTCHANGED
180	505	03601562	P	1041	NG	0.0	NG	0.0	NOTCHANGED
181	505	03601563	Q	1041	NG	0.0	D	1.6	CHANGED
182	505	03601564	R	1041	NG	0.0	NG	0.0	NOTCHANGED
183	505	03601570	X	1041	NG	0.0	NG	0.0	NOTCHANGED
184	505	03601628	D	1041	NG	0.0	NG	0.0	NOTCHANGED
185	505	03601638	N	1041	NG	0.0	NG	0.0	NOTCHANGED
186	505	03601741	M	1041	NG	0.0	C	2.0	CHANGED
187	505	03601744	P	1041	NG	0.0	NG	0.0	NOTCHANGED
188	505	03607575	W	1041	NG	0.0	NG	0.0	NOTCHANGED
189	505	03702126	L	1041	NG	0.0	NG	0.0	NOTCHANGED
190	505	03703181	A	1041	NG	0.0	NG	0.0	NOTCHANGED
191	505	03705566	T	1041	B+	3.2	B+	3.2	NOTCHANGED
192	505	03706964	N	1041	A	3.6	A	3.6	NOTCHANGED
193	505	03802390	T	1041	NG	0.0	NG	0.0	NOTCHANGED
194	505	04202857	I	1041	A	3.6	A	3.6	NOTCHANGED

Sno	BookNo	ExamRollNo	Alpha	SubjectCode	OGOLD	GPOLD	NewOG	NewGP	RESULT
195	505	04204434	Z	1041	NG	0.0	NG	0.0	NOTCHANGED
196	505	04803584	F	1041	A	3.6	A	3.6	NOTCHANGED
197	505	04804688	R	1041	A	3.6	A	3.6	NOTCHANGED
198	505	04812075	U	1041	A	3.6	A	3.6	NOTCHANGED
199	505	04814190	D	1041	NG	0.0	NG	0.0	NOTCHANGED
200	505	06700641	Y	1041	B+	3.2	B+	3.2	NOTCHANGED
201	505	06700653	K	1041	NG	0.0	NG	0.0	NOTCHANGED
202	505	06700697	C	1041	A	3.6	A	3.6	NOTCHANGED
203	505	06700794	V	1041	NG	0.0	NG	0.0	NOTCHANGED
204	505	06700809	K	1041	B	2.8	B	2.8	NOTCHANGED
205	505	06805010	D	1041	NG	0.0	NG	0.0	NOTCHANGED
206	505	07000355	K	1041	B+	3.2	B+	3.2	NOTCHANGED
207	505	07300189	M	1041	NG	0.0	NG	0.0	NOTCHANGED
208	505	07300202	Z	1041	NG	0.0	NG	0.0	NOTCHANGED
209	505	07300277	W	1041	NG	0.0	NG	0.0	NOTCHANGED
210	505	07301471	U	1041	B+	3.2	B+	3.2	NOTCHANGED
211	505	07301524	V	1041	D	1.6	D	1.6	NOTCHANGED
212	505	07310283	S	1041	A	3.6	A	3.6	NOTCHANGED
213	505	07400018	B	1041	B	2.8	B	2.8	NOTCHANGED
214	505	07400273	W	1041	NG	0.0	NG	0.0	NOTCHANGED
215	505	08400846	L	1041	NG	0.0	NG	0.0	NOTCHANGED
216	505	10500173	U	1041	NG	0.0	NG	0.0	NOTCHANGED
217	505	12100684	X	1041	NG	0.0	NG	0.0	NOTCHANGED
218	505	12101623	A	1041	NG	0.0	NG	0.0	NOTCHANGED
219	505	13300383	E	1041	NG	0.0	NG	0.0	NOTCHANGED
220	505	14800386	P	1041	NG	0.0	NG	0.0	NOTCHANGED
221	505	14800390	T	1041	NG	0.0	NG	0.0	NOTCHANGED
222	505	14802048	N	1041	NG	0.0	NG	0.0	NOTCHANGED
223	505	16501922	H	1041	NG	0.0	NG	0.0	NOTCHANGED
224	505	17300534	D	1041	NG	0.0	NG	0.0	NOTCHANGED
225	505	17301694	T	1041	NG	0.0	NG	0.0	NOTCHANGED
226	505	17301707	G	1041	NG	0.0	NG	0.0	NOTCHANGED
227	505	17301934	Z	1041	NG	0.0	NG	0.0	NOTCHANGED
228	505	18400604	N	1041	NG	0.0	NG	0.0	NOTCHANGED
229	505	83600068	F	1041	C	2.0	C	2.0	NOTCHANGED
230	505	83600088	Z	1041	D	1.6	D	1.6	NOTCHANGED
231	505	83600106	R	1041	NG	0.0	NG	0.0	NOTCHANGED
232	505	83600133	S	1041	NG	0.0	NG	0.0	NOTCHANGED
233	505	83600135	U	1041	NG	0.0	NG	0.0	NOTCHANGED
234	505	83600144	D	1041	NG	0.0	NG	0.0	NOTCHANGED
235	505	83600147	G	1041	NG	0.0	NG	0.0	NOTCHANGED
236	505	83600151	K	1041	D	1.6	C	2.0	CHANGED
237	505	83600154	N	1041	NG	0.0	NG	0.0	NOTCHANGED
238	505	87400004	P	1041	C+	2.4	B	2.8	CHANGED
239	505	02603531	U	1051	NG	0.0	NG	0.0	NOTCHANGED
240	505	02603600	L	1051	NG	0.0	NG	0.0	NOTCHANGED
241	505	02603973	U	1051	B	2.8	B	2.8	NOTCHANGED
242	505	02931091	G	1051	NG	0.0	NG	0.0	NOTCHANGED
243	505	03001383	U	1051	B	2.8	B	2.8	NOTCHANGED
244	505	03305206	H	1051	NG	0.0	NG	0.0	NOTCHANGED
245	505	03600241	U	1051	NG	0.0	D	1.6	CHANGED
246	505	03600280	H	1051	NG	0.0	NG	0.0	NOTCHANGED
247	505	03600282	J	1051	C	2.0	B	2.8	CHANGED
248	505	03603469	Y	1051	NG	0.0	NG	0.0	NOTCHANGED
249	505	04401695	Y	1051	B+	3.2	B+	3.2	NOTCHANGED
250	505	04403362	B	1051	NG	0.0	NG	0.0	NOTCHANGED
251	505	06700653	K	1051	NG	0.0	NG	0.0	NOTCHANGED
252	505	06700776	D	1051	NG	0.0	NG	0.0	NOTCHANGED
253	505	06802638	X	1051	B+	3.2	B+	3.2	NOTCHANGED
254	505	08400926	N	1051	C	2.0	C+	2.4	CHANGED
255	505	08401123	C	1051	C	2.0	C	2.0	NOTCHANGED
256	505	08402187	A	1051	B+	3.2	B+	3.2	NOTCHANGED
257	505	08404211	W	1051	NG	0.0	NG	0.0	NOTCHANGED
258	505	08405005	K	1051	A	3.6	A	3.6	NOTCHANGED
259	505	08405282	B	1051	NG	0.0	NG	0.0	NOTCHANGED

Sno	BookNo	ExamRollNo	Alpha	SubjectCode	OGOLD	GPOLD	NewOG	NewGP	RESULT
260	505	11500019	K	1051	NG	0.0	NG	0.0	NOTCHANGED
261	505	11500636	D	1051	NG	0.0	NG	0.0	NOTCHANGED
262	505	01605865	A	2011	NG	0.0	NG	0.0	NOTCHANGED
263	505	06401144	V	2011	NG	0.0	NG	0.0	NOTCHANGED
264	505	06803795	K	2011	NG	0.0	NG	0.0	NOTCHANGED
265	505	06805017	K	2011	NG	0.0	NG	0.0	NOTCHANGED
266	505	06805022	P	2011	NG	0.0	NG	0.0	NOTCHANGED
267	505	06805053	U	2011	NG	0.0	NG	0.0	NOTCHANGED
268	505	07401545	U	2011	C	2.0	B	2.8	CHANGED
269	505	08402511	M	2011	NG	0.0	NG	0.0	NOTCHANGED
270	505	08404515	O	2011	NG	0.0	NG	0.0	NOTCHANGED
271	505	12000027	M	2011	NG	0.0	NG	0.0	NOTCHANGED
272	505	12000989	M	2011	NG	0.0	NG	0.0	NOTCHANGED
273	505	17300300	D	2011	NG	0.0	NG	0.0	NOTCHANGED
274	505	17300418	R	2011	NG	0.0	NG	0.0	NOTCHANGED
275	505	17300757	S	2011	NG	0.0	NG	0.0	NOTCHANGED
276	505	17301053	C	2011	NG	0.0	NG	0.0	NOTCHANGED
277	505	17301098	V	2011	NG	0.0	NG	0.0	NOTCHANGED
278	505	17301220	N	2011	NG	0.0	NG	0.0	NOTCHANGED
279	505	17301470	D	2011	NG	0.0	NG	0.0	NOTCHANGED
280	505	17301792	N	2011	NG	0.0	NG	0.0	NOTCHANGED
281	505	17301799	U	2011	NG	0.0	NG	0.0	NOTCHANGED
282	505	17302424	V	2011	NG	0.0	NG	0.0	NOTCHANGED
283	505	17302600	P	2011	D	1.6	D	1.6	NOTCHANGED
284	505	17302993	S	2011	NG	0.0	NG	0.0	NOTCHANGED
285	505	17302999	Y	2011	NG	0.0	NG	0.0	NOTCHANGED
286	505	17303048	V	2011	NG	0.0	NG	0.0	NOTCHANGED
287	505	17303823	Q	2011	NG	0.0	NG	0.0	NOTCHANGED
288	505	18400924	V	2011	NG	0.0	NG	0.0	NOTCHANGED
289	505	01503539	K	2021	B+	3.2	A	3.6	CHANGED
290	505	01504532	P	2021	NG	0.0	NG	0.0	NOTCHANGED
291	505	01504954	V	2021	B	2.8	A+	4.0	CHANGED
292	505	01506687	M	2021	NG	0.0	C	2.0	CHANGED
293	505	01601043	O	2021	NG	0.0	NG	0.0	NOTCHANGED
294	505	02931091	G	2021	NG	0.0	NG	0.0	NOTCHANGED
295	505	03304895	I	2021	NG	0.0	NG	0.0	NOTCHANGED
296	505	03600241	U	2021	NG	0.0	NG	0.0	NOTCHANGED
297	505	03600282	J	2021	C	2.0	C	2.0	NOTCHANGED
298	505	03600294	V	2021	NG	0.0	NG	0.0	NOTCHANGED
299	505	03600332	H	2021	NG	0.0	NG	0.0	NOTCHANGED
300	505	03604666	Z	2021	NG	0.0	NG	0.0	NOTCHANGED
301	505	03606863	M	2021	NG	0.0	NG	0.0	NOTCHANGED
302	505	03606887	K	2021	NG	0.0	NG	0.0	NOTCHANGED
303	505	03607110	Z	2021	C+	2.4	C+	2.4	NOTCHANGED
304	505	03607177	O	2021	NG	0.0	NG	0.0	NOTCHANGED
305	505	04203139	E	2021	NG	0.0	NG	0.0	NOTCHANGED
306	505	06700591	A	2021	NG	0.0	NG	0.0	NOTCHANGED
307	505	06700634	R	2021	NG	0.0	NG	0.0	NOTCHANGED
308	505	06700697	C	2021	B	2.8	B	2.8	NOTCHANGED
309	505	06700793	U	2021	NG	0.0	NG	0.0	NOTCHANGED
310	505	06700794	V	2021	NG	0.0	NG	0.0	NOTCHANGED
311	505	06707600	P	2021	B+	3.2	B+	3.2	NOTCHANGED
312	505	07301471	U	2021	C+	2.4	C+	2.4	NOTCHANGED
313	505	07312130	T	2021	NG	0.0	NG	0.0	NOTCHANGED
314	505	08402840	D	2021	B+	3.2	B+	3.2	NOTCHANGED
315	505	08405296	P	2021	NG	0.0	NG	0.0	NOTCHANGED
316	505	12000456	Z	2021	NG	0.0	NG	0.0	NOTCHANGED
317	505	12000458	B	2021	NG	0.0	NG	0.0	NOTCHANGED
318	505	12000471	O	2021	NG	0.0	NG	0.0	NOTCHANGED
319	505	12101059	I	2021	NG	0.0	NG	0.0	NOTCHANGED
320	505	13300079	M	2021	NG	0.0	NG	0.0	NOTCHANGED
321	505	13300859	M	2021	NG	0.0	NG	0.0	NOTCHANGED
322	505	13600214	D	2021	NG	0.0	NG	0.0	NOTCHANGED
323	505	13600748	R	2021	NG	0.0	NG	0.0	NOTCHANGED
324	505	13600812	D	2021	NG	0.0	NG	0.0	NOTCHANGED

Sno	BookNo	ExamRollNo	Alpha	SubjectCode	OGOLD	GPOLD	NewOG	NewGP	RESULT
325	505	13601514	D	2021	NG	0.0	NG	0.0	NOTCHANGED
326	505	13601520	J	2021	NG	0.0	NG	0.0	NOTCHANGED
327	505	13601765	U	2021	NG	0.0	NG	0.0	NOTCHANGED
328	505	13600501	E	2023	NG	0.0	NG	0.0	NOTCHANGED
329	505	82100041	W	2023	NG	0.0	NG	0.0	NOTCHANGED
330	505	82100051	G	2023	NG	0.0	NG	0.0	NOTCHANGED
331	505	82100053	I	2023	NG	0.0	NG	0.0	NOTCHANGED
332	505	82100058	N	2023	NG	0.0	NG	0.0	NOTCHANGED
333	505	82100171	W	2023	NG	0.0	NG	0.0	NOTCHANGED
334	505	82100174	Z	2023	NG	0.0	NG	0.0	NOTCHANGED
335	505	82100176	B	2023	NG	0.0	NG	0.0	NOTCHANGED
336	505	83600016	F	2023	D	1.6	D	1.6	NOTCHANGED
337	505	83600036	Z	2023	NG	0.0	NG	0.0	NOTCHANGED
338	505	83600038	B	2023	NG	0.0	NG	0.0	NOTCHANGED
339	505	83600154	N	2023	NG	0.0	NG	0.0	NOTCHANGED
340	505	83600157	Q	2023	NG	0.0	NG	0.0	NOTCHANGED
341	505	84200034	V	2023	NG	0.0	NG	0.0	NOTCHANGED
342	505	93300001	O	2023	NG	0.0	NG	0.0	NOTCHANGED
343	505	93300006	T	2023	NG	0.0	NG	0.0	NOTCHANGED
344	505	93300007	U	2023	NG	0.0	NG	0.0	NOTCHANGED
345	505	93300008	V	2023	NG	0.0	NG	0.0	NOTCHANGED
346	505	01506248	P	2031	NG	0.0	NG	0.0	NOTCHANGED
347	505	01506253	U	2031	NG	0.0	NG	0.0	NOTCHANGED
348	505	01506255	W	2031	NG	0.0	NG	0.0	NOTCHANGED
349	505	01506259	A	2031	NG	0.0	NG	0.0	NOTCHANGED
350	505	01506260	B	2031	NG	0.0	NG	0.0	NOTCHANGED
351	505	01506265	G	2031	NG	0.0	NG	0.0	NOTCHANGED
352	505	01506266	H	2031	NG	0.0	NG	0.0	NOTCHANGED
353	505	01506269	K	2031	NG	0.0	NG	0.0	NOTCHANGED
354	505	01506274	P	2031	NG	0.0	NG	0.0	NOTCHANGED
355	505	01506276	R	2031	NG	0.0	NG	0.0	NOTCHANGED
356	505	01506283	Y	2031	NG	0.0	NG	0.0	NOTCHANGED
357	505	01506291	G	2031	NG	0.0	NG	0.0	NOTCHANGED
358	505	01506293	I	2031	NG	0.0	NG	0.0	NOTCHANGED
359	505	03303029	O	2031	A	3.6	A	3.6	NOTCHANGED
360	505	06705953	G	2031	C+	2.4	C+	2.4	NOTCHANGED
361	505	08404496	V	2031	NG	0.0	NG	0.0	NOTCHANGED
362	505	02801858	T	2041	C+	2.4	C+	2.4	NOTCHANGED
363	505	04805926	H	2041	B	2.8	B	2.8	NOTCHANGED
364	505	06804036	R	2041	NG	0.0	NG	0.0	NOTCHANGED
365	505	06804037	S	2041	NG	0.0	NG	0.0	NOTCHANGED
366	505	06804042	X	2041	NG	0.0	NG	0.0	NOTCHANGED
367	505	07311771	Y	2041	B	2.8	B	2.8	NOTCHANGED
368	505	07311775	C	2041	A	3.6	A	3.6	NOTCHANGED
369	505	00200139	Q	3011	NG	0.0	NG	0.0	NOTCHANGED
370	505	02104015	Q	3011	A	3.6	A	3.6	NOTCHANGED
371	505	02104030	F	3011	A	3.6	A	3.6	NOTCHANGED
372	505	02601136	R	3011	B+	3.2	B+	3.2	NOTCHANGED
373	505	02601404	Z	3011	A	3.6	A	3.6	NOTCHANGED
374	505	02601606	T	3011	C+	2.4	C+	2.4	NOTCHANGED
375	505	02601940	P	3011	A	3.6	A	3.6	NOTCHANGED
376	505	02602606	F	3011	B	2.8	B	2.8	NOTCHANGED
377	505	02602625	Y	3011	B	2.8	B	2.8	NOTCHANGED
378	505	02602714	J	3011	B	2.8	B	2.8	NOTCHANGED
379	505	02804217	M	3011	B+	3.2	A	3.6	CHANGED
380	505	02917487	A	3011	A	3.6	A+	4.0	CHANGED
381	505	02922417	Q	3011	A	3.6	A	3.6	NOTCHANGED
382	505	02925331	S	3011	A	3.6	A	3.6	NOTCHANGED
383	505	02931351	G	3011	A	3.6	A	3.6	NOTCHANGED
384	505	03001398	J	3011	B+	3.2	B+	3.2	NOTCHANGED
385	505	03002871	A	3011	B+	3.2	B+	3.2	NOTCHANGED
386	505	03003263	C	3011	NG	0.0	NG	0.0	NOTCHANGED
387	505	03005401	I	3011	NG	0.0	NG	0.0	NOTCHANGED
388	505	03600292	T	3011	NG	0.0	NG	0.0	NOTCHANGED
389	505	03601119	O	3011	NG	0.0	NG	0.0	NOTCHANGED

Sno	BookNo	ExamRollNo	Alpha	SubjectCode	OGOLD	GPOLD	NewOG	NewGP	RESULT
390	505	03601138	H	3011	NG	0.0	NG	0.0	NOTCHANGED
391	505	03605067	K	3011	B+	3.2	B+	3.2	NOTCHANGED
392	505	04202456	X	3011	B+	3.2	B+	3.2	NOTCHANGED
393	505	04501059	Q	3011	NG	0.0	NG	0.0	NOTCHANGED
394	505	04816365	U	3011	B+	3.2	B+	3.2	NOTCHANGED
395	505	06100505	U	3011	C	2.0	C	2.0	NOTCHANGED
396	505	06100506	V	3011	C+	2.4	C+	2.4	NOTCHANGED
397	505	06100507	W	3011	C+	2.4	C+	2.4	NOTCHANGED
398	505	06100511	A	3011	C+	2.4	C+	2.4	NOTCHANGED
399	505	06100512	B	3011	C+	2.4	C+	2.4	NOTCHANGED
400	505	06100517	G	3011	C+	2.4	B	2.8	CHANGED
401	505	06100519	I	3011	D	1.6	C+	2.4	CHANGED
402	505	06100520	J	3011	D	1.6	C	2.0	CHANGED
403	505	06100522	L	3011	B	2.8	B	2.8	NOTCHANGED
404	505	06100523	M	3011	C	2.0	C	2.0	NOTCHANGED
405	505	06702503	O	3011	B+	3.2	A	3.6	CHANGED
406	505	06702527	M	3011	A	3.6	A	3.6	NOTCHANGED
407	505	06702528	N	3011	A	3.6	A	3.6	NOTCHANGED
408	505	06801554	F	3011	NG	0.0	NG	0.0	NOTCHANGED
409	505	06804799	A	3011	C	2.0	C	2.0	NOTCHANGED
410	505	07300277	W	3011	NG	0.0	NG	0.0	NOTCHANGED
411	505	07308945	G	3011	A	3.6	A	3.6	NOTCHANGED
412	505	07313587	U	3011	NG	0.0	NG	0.0	NOTCHANGED
413	505	08400162	D	3011	NG	0.0	NG	0.0	NOTCHANGED
414	505	08400704	Z	3011	NG	0.0	NG	0.0	NOTCHANGED
415	505	08401761	Q	3011	B+	3.2	B+	3.2	NOTCHANGED
416	505	08401833	K	3011	NG	0.0	NG	0.0	NOTCHANGED
417	505	08403873	W	3011	NG	0.0	NG	0.0	NOTCHANGED
418	505	08404556	D	3011	NG	0.0	NG	0.0	NOTCHANGED
419	505	08404857	S	3011	C+	2.4	C+	2.4	NOTCHANGED
420	505	08405129	E	3011	A	3.6	A+	4.0	CHANGED
421	505	12100513	I	3011	NG	0.0	NG	0.0	NOTCHANGED
422	505	16701151	Y	3011	NG	0.0	NG	0.0	NOTCHANGED
423	505	18400024	F	3011	NG	0.0	NG	0.0	NOTCHANGED
424	505	18400515	C	3011	NG	0.0	NG	0.0	NOTCHANGED
425	505	18400516	D	3011	NG	0.0	NG	0.0	NOTCHANGED
426	505	03802013	G	3021	B	2.8	B	2.8	NOTCHANGED
427	505	06700501	O	3021	A	3.6	A	3.6	NOTCHANGED
428	505	01005932	R	3031	A	3.6	A	3.6	NOTCHANGED
429	505	01504747	W	3031	A	3.6	A	3.6	NOTCHANGED
430	505	01507887	Q	3031	B	2.8	A+	4.0	CHANGED
431	505	01602702	J	3031	A	3.6	A	3.6	NOTCHANGED
432	505	01605468	T	3031	C+	2.4	C+	2.4	NOTCHANGED
433	505	01608439	A	3031	A	3.6	A	3.6	NOTCHANGED
434	505	01609219	A	3031	B+	3.2	B+	3.2	NOTCHANGED
435	505	02301310	X	3031	A	3.6	A	3.6	NOTCHANGED
436	505	02301311	Y	3031	A	3.6	A	3.6	NOTCHANGED
437	505	02302008	T	3031	B+	3.2	B+	3.2	NOTCHANGED
438	505	02302179	I	3031	NG	0.0	NG	0.0	NOTCHANGED
439	505	04601548	P	3031	B+	3.2	B+	3.2	NOTCHANGED
440	505	06706077	A	3031	B+	3.2	A+	4.0	CHANGED
441	505	08401525	O	3031	NG	0.0	NG	0.0	NOTCHANGED
442	505	08402791	G	3031	B+	3.2	B+	3.2	NOTCHANGED
443	505	14802839	Y	3031	NG	0.0	C+	2.4	CHANGED
444	505	16801312	H	3031	NG	0.0	NG	0.0	NOTCHANGED
445	505	07301733	W	3061	NG	0.0	NG	0.0	NOTCHANGED
446	505	07301754	R	3061	B+	3.2	B+	3.2	NOTCHANGED
447	505	07301773	K	3061	D	1.6	D	1.6	NOTCHANGED
448	505	81600113	W	4041	NG	0.0	NG	0.0	NOTCHANGED
449	505	81600115	Y	4041	NG	0.0	NG	0.0	NOTCHANGED
450	505	84300100	N	4231	NG	0.0	NG	0.0	NOTCHANGED
451	505	83600133	S	4311	NG	0.0	NG	0.0	NOTCHANGED
452	505	83600139	Y	4311	NG	0.0	NG	0.0	NOTCHANGED
453	505	83600157	Q	4311	NG	0.0	NG	0.0	NOTCHANGED
454	505	87300030	L	4311	NG	0.0	NG	0.0	NOTCHANGED

Sno	BookNo	ExamRollNo	Alpha	SubjectCode	OGOLD	GPOLD	NewOG	NewGP	RESULT
455	505	87300031	M	4311	NG	0.0	NG	0.0	NOTCHANGED
456	505	87300060	P	4311	NG	0.0	NG	0.0	NOTCHANGED
457	505	87300030	L	4321	NG	0.0	NG	0.0	NOTCHANGED
458	505	87300031	M	4321	NG	0.0	NG	0.0	NOTCHANGED
459	505	87300060	P	4321	NG	0.0	NG	0.0	NOTCHANGED
460	505	87300215	O	4321	NG	0.0	NG	0.0	NOTCHANGED
461	505	84800004	P	4331	NG	0.0	NG	0.0	NOTCHANGED
462	505	87400055	O	4331	NG	0.0	NG	0.0	NOTCHANGED
463	505	81600344	T	4341	B	2.8	B	2.8	NOTCHANGED
464	505	88400110	F	4341	B+	3.2	B+	3.2	NOTCHANGED
465	505	82900010	X	4411	A+	4.0	A+	4.0	NOTCHANGED
466	505	84800271	W	4411	NG	0.0	NG	0.0	NOTCHANGED
467	505	84800169	Y	4441	NG	0.0	NG	0.0	NOTCHANGED
468	505	86700217	S	4441	B+	3.2	B+	3.2	NOTCHANGED