

BASIC ICT TRAINING FOR TEACHERS (KOOL) RESULT – STREAM 1						
SI No	User ID	Theory	Practical	C.E	Total Score	Result
THIRUVANANTHAPURAM						
1	1100101	28	60	71	159	Completed
2	1100102	32	57	96	185	Completed
3	1100103	36	58	52	146	Completed
4	1100104	34	60	96	190	Completed
5	1100105	38	60	97	195	Completed
6	1100106	32	57	97	186	Completed
7	1100108	40	60	78	178	Completed
8	1100109	34	59	89	182	Completed
9	1100110	38	60	95	193	Completed
10	1100111	40	60	90	190	Completed
11	1100112	32	60	98	190	Completed
12	1100113	34	60	91	185	Completed
13	1100115	34	60	99	193	Completed
14	1100116	36	60	92	188	Completed
15	1100117	36	60	93	189	Completed
16	1100201	32	60	92	184	Completed
17	1100203	38	60	95	193	Completed
18	1100204	20	48	70	138	Completed
19	1100205	38	60	98	196	Completed
20	1100206	20	52	93	165	Completed
21	1100207	16	35	69	120	Completed
22	1100209	38	60	90	188	Completed
23	1100210	28	51	85	164	Completed
24	1100211	-1	-1	-1	-1	NOT Completed
25	1100212	36	59	94	189	Completed
26	1100213	34	53	94	181	Completed
27	1100214	32	37	85	154	Completed
28	1100215	36	52	95	183	Completed
29	1100217	26	56	98	180	Completed
30	1100301	36	59	97	192	Completed
31	1100302	36	59	97	192	Completed
32	1100303	38	59	96	193	Completed
33	1100305	40	59	98	197	Completed
34	1100306	40	59	100	199	Completed
35	1100307	36	59	98	193	Completed
36	1100308	34	58	91	183	Completed
37	1100309	40	59	99	198	Completed

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38	1100310	40	60	100	200	Completed
39	1100311	36	60	98	194	Completed
40	1100312	34	60	96	190	Completed
41	1100313	38	60	99	197	Completed
42	1100314	38	59	97	194	Completed
43	1100315	38	60	100	198	Completed
44	1100316	40	59	93	192	Completed
45	1100317	28	53	85	166	Completed
46	1100318	34	55	96	185	Completed
47	1100401	32	60	81	173	Completed
48	1100402	28	54	65	147	Completed
49	1100403	32	45	57	134	Completed
50	1100404	34	57	88	179	Completed
51	1100405	38	59	95	192	Completed
52	1100406	32	58	87	177	Completed
53	1100407	36	57	94	187	Completed
54	1100408	26	59	86	171	Completed
55	1100409	36	60	90	186	Completed
56	1100411	18	59	84	161	Completed
57	1100413	38	59	99	196	Completed
58	1100414	38	59	94	191	Completed
59	1100415	38	59	96	193	Completed
60	1100416	28	60	94	182	Completed
61	1100417	32	60	86	178	Completed
62	1100418	28	49	87	164	Completed
63	1100501	40	57	93	190	Completed
64	1100502	40	59	95	194	Completed
65	1100503	30	51	94	175	Completed
66	1100504	40	60	95	195	Completed
67	1100505	40	59	93	192	Completed
68	1100506	36	53	76	165	Completed
69	1100507	38	60	94	192	Completed
70	1100508	34	59	80	173	Completed
71	1100509	40	59	94	193	Completed
72	1100510	34	55	87	176	Completed
73	1100511	38	56	91	185	Completed
74	1100512	34	57	86	177	Completed
75	1100513	36	55	93	184	Completed
76	1100514	36	57	94	187	Completed
77	1100515	32	56	96	184	Completed
78	1100516	38	55	86	179	Completed

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79	1100601	30	59	96	185	Completed
80	1100602	36	59	96	191	Completed
81	1100604	26	57	89	172	Completed
82	1100605	32	55	91	178	Completed
83	1100606	38	59	98	195	Completed
84	1100607	38	57	96	191	Completed
85	1100608	30	59	89	178	Completed
86	1100609	38	58	97	193	Completed
87	1100610	30	60	96	186	Completed
88	1100612	34	52	94	180	Completed
89	1100613	36	56	95	187	Completed
90	1100614	38	56	97	191	Completed
91	1100616	40	58	97	195	Completed
92	1100617	36	57	96	189	Completed
93	1100618	40	55	98	193	Completed
94	1100703	36	57	91	184	Completed
95	1100705	34	53	93	180	Completed
96	1100706	34	59	93	186	Completed
97	1100707	38	59	94	191	Completed
98	1100709	36	60	95	191	Completed
99	1100710	34	57	90	181	Completed
100	1100711	38	59	91	188	Completed
101	1100712	38	57	89	184	Completed
102	1100713	34	60	92	186	Completed
103	1100714	36	60	92	188	Completed
104	1100715	34	58	92	184	Completed
105	1100716	32	53	77	162	Completed
106	1100717	38	53	88	179	Completed
107	1100802	32	59	84	175	Completed
108	1100804	34	53	88	175	Completed
109	1100805	30	60	89	179	Completed
110	1100806	30	60	87	177	Completed
111	1100807	28	54	91	173	Completed
112	1100809	28	60	87	175	Completed
113	1100810	28	59	87	174	Completed
114	1100812	38	60	91	189	Completed
115	1100814	30	60	84	174	Completed
116	1100815	32	52	92	176	Completed
117	1100816	28	60	83	171	Completed
118	1100817	32	60	78	170	Completed
119	1100901	22	50	84	156	Completed

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120	1100902	30	48	81	159	Completed
121	1100903	32	58	91	181	Completed
122	1100904	30	58	82	170	Completed
123	1100906	38	60	98	196	Completed
124	1100908	32	58	85	175	Completed
125	1100909	30	49	68	147	Completed
126	1100910	38	58	97	193	Completed
127	1100911	34	50	93	177	Completed
128	1100912	34	60	94	188	Completed
129	1100913	30	52	92	174	Completed
130	1100914	26	58	94	178	Completed
131	1100915	36	56	93	185	Completed
132	1100917	36	57	86	179	Completed
133	1101001	38	58	96	192	Completed
134	1101002	34	58	95	187	Completed
135	1101006	40	59	92	191	Completed
136	1101007	28	58	82	168	Completed
137	1101008	24	54	84	162	Completed
138	1101009	26	53	87	166	Completed
139	1101012	34	59	96	189	Completed
140	1101015	32	40	81	153	Completed
141	1101016	38	56	93	187	Completed
142	1101017	34	40	84	158	Completed
143	1101018	38	55	67	160	Completed
144	1101103	30	50	78	158	Completed
145	1101105	38	60	96	194	Completed
146	1101106	38	60	98	196	Completed
147	1101107	38	59	97	194	Completed
148	1101109	26	43	90	159	Completed
149	1101110	26	46	94	166	Completed
150	1101111	24	46	62	132	Completed
151	1101113	26	57	93	176	Completed
152	1101114	24	51	90	165	Completed
153	1101116	38	55	87	180	Completed
154	1101118	28	52	91	171	Completed
155	1101201	30	59	94	183	Completed
156	1101202	32	60	96	188	Completed
157	1101203	36	56	92	184	Completed
158	1101204	36	60	97	193	Completed
159	1101205	38	60	98	196	Completed
160	1101206	34	60	92	186	Completed

kool_resultAll_Stream1

161	1101207	34	58	98	190	Completed
162	1101208	40	57	94	191	Completed
163	1101209	38	57	96	191	Completed
164	1101210	32	60	97	189	Completed
165	1101211	40	60	98	198	Completed
166	1101212	30	60	90	180	Completed
167	1101213	36	60	92	188	Completed
168	1101214	32	60	94	186	Completed
169	1101215	32	59	94	185	Completed
170	1101216	24	59	93	176	Completed
171	1101217	32	60	97	189	Completed
172	1101218	38	60	95	193	Completed
KOLLAM						
173	1200102	38	57	82	177	Completed
174	1200103	36	58	86	180	Completed
175	1200104	36	54	90	180	Completed
176	1200105	26	57	90	173	Completed
177	1200106	30	57	89	176	Completed
178	1200107	28	53	87	168	Completed
179	1200108	24	59	73	156	Completed
180	1200110	36	56	83	175	Completed
181	1200111	34	54	72	160	Completed
182	1200112	38	56	86	180	Completed
183	1200113	40	57	85	182	Completed
184	1200114	34	53	85	172	Completed
185	1200115	40	60	86	186	Completed
186	1200116	36	56	89	181	Completed
187	1200117	40	56	88	184	Completed
188	1200118	30	57	68	155	Completed
189	1200119	30	60	88	178	Completed
190	1200120	40	51	86	177	Completed
191	1200201	30	49	91	170	Completed
192	1200202	40	58	94	192	Completed
193	1200204	38	57	94	189	Completed
194	1200205	38	55	93	186	Completed
195	1200206	38	57	93	188	Completed
196	1200207	38	57	92	187	Completed
197	1200208	38	52	93	183	Completed
198	1200209	32	57	89	178	Completed
199	1200210	36	58	92	186	Completed
200	1200211	34	56	94	184	Completed

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201	1200213	38	59	94	191	Completed
202	1200214	36	57	92	185	Completed
203	1200215	30	50	91	171	Completed
204	1200216	32	33	91	156	Completed
205	1200217	26	49	93	168	Completed
206	1200218	30	58	91	179	Completed
207	1200219	32	37	91	160	Completed
208	1200220	30	56	92	178	Completed
209	1200301	32	60	71	163	Completed
210	1200302	38	48	71	157	Completed
211	1200304	40	60	74	174	Completed
212	1200305	30	35	61	126	Completed
213	1200306	40	50	73	163	Completed
214	1200307	40	60	70	170	Completed
215	1200308	34	54	51	139	Completed
216	1200309	32	59	72	163	Completed
217	1200310	24	57	72	153	Completed
218	1200311	30	60	71	161	Completed
219	1200312	24	59	68	151	Completed
220	1200313	30	52	69	151	Completed
221	1200314	26	47	63	136	Completed
222	1200316	40	60	73	173	Completed
223	1200317	40	60	72	172	Completed
224	1200318	34	54	74	162	Completed
225	1200319	34	58	74	166	Completed
PATHANAMTHITTA						
226	1300101	32	58	73	163	Completed
227	1300102	32	60	77	169	Completed
228	1300103	34	49	78	161	Completed
229	1300104	22	44	78	144	Completed
230	1300105	32	56	76	164	Completed
231	1300106	28	49	72	149	Completed
232	1300107	32	51	79	162	Completed
233	1300108	36	47	78	161	Completed
234	1300109	34	55	79	168	Completed
235	1300110	36	59	71	166	Completed
236	1300111	40	59	67	166	Completed
237	1300113	36	59	71	166	Completed
238	1300114	36	50	68	154	Completed
239	1300115	32	41.5	65	138.5	Completed
240	1300116	36	48	75	159	Completed

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241	1300118	34	53	63	150	Completed
242	1300119	32	59	88	179	Completed
243	1300121	38	57	73	168	Completed
244	1300122	34	54	75	163	Completed
245	1300124	36	48	66	150	Completed
246	1300201	34	60	93	187	Completed
247	1300202	36	60	90	186	Completed
248	1300203	36	60	87	183	Completed
249	1300204	32	60	80	172	Completed
250	1300205	26	39	63	128	Completed
251	1300206	30	58	81	169	Completed
252	1300207	26	48	73	147	Completed
253	1300208	30	56	83	169	Completed
254	1300209	36	55	87	178	Completed
255	1300210	38	59	78	175	Completed
256	1300211	40	51	75	166	Completed
257	1300212	36	55	68	159	Completed
258	1300213	36	59	86	181	Completed
259	1300301	40	60	77	177	Completed
260	1300302	40	60	74	174	Completed
261	1300303	40	60	96	196	Completed
262	1300304	38	59	80	177	Completed
263	1300305	36	57	51	144	Completed
264	1300306	34	59	75	168	Completed
265	1300307	38	35	74	147	Completed
266	1300308	40	58	84	182	Completed
267	1300309	36	55	85	176	Completed
268	1300310	34	58	86	178	Completed
269	1300311	36	57	82	175	Completed
270	1300312	38	60	87	185	Completed
271	1300313	40	59	85	184	Completed
272	1300314	36	59	92	187	Completed
273	1300315	36	60	89	185	Completed
274	1300316	36	59	93	188	Completed
275	1300318	34	60	79	173	Completed
276	1300319	32	48	74	154	Completed
277	1300401	38	57	97	192	Completed
278	1300402	28	44	77	149	Completed
279	1300403	26	44	86	156	Completed
280	1300405	34	57	82	173	Completed
281	1300406	30	46	80	156	Completed

kool_resultAll_Stream1

282	1300408	30	44	91	165	Completed
283	1300409	32	58	81	171	Completed
284	1300410	40	54	90	184	Completed
285	1300411	28	30	82	140	Completed
286	1300412	26	57	80	163	Completed
287	1300413	16	36	88	140	Completed
288	1300414	36	55	83	174	Completed
289	1300415	36	56	88	180	Completed
290	1300416	34	52	79	165	Completed
291	1300417	34	58	87	179	Completed
292	1300418	38	59	85	182	Completed
293	1300419	36	60	96	192	Completed
294	1300420	26	16	56	98	NOT Completed
ALAPPUZHA						
295	1400101	16	33	78	127	NOT Completed
296	1400102	26	56	69	151	Completed
297	1400104	26	46	63	135	Completed
298	1400106	34	54	86	174	Completed
299	1400107	30	58	85	173	Completed
300	1400109	32	53	84	169	Completed
301	1400110	38	60	86	184	Completed
302	1400111	20	37	50	107	Completed
303	1400112	20	51	80	151	Completed
304	1400115	24	47	69	140	Completed
305	1400117	32	55	91	178	Completed
306	1400201	34	59	87	180	Completed
307	1400202	36	60	93	189	Completed
308	1400203	26	28	55	109	Completed
309	1400204	30	27	86	143	Completed
310	1400205	38	59	88	185	Completed
311	1400206	28	37	86	151	Completed
312	1400207	38	59	87	184	Completed
313	1400208	38	60	97	195	Completed
314	1400209	36	58	80	174	Completed
315	1400210	36	60	82	178	Completed
316	1400211	40	58	68	166	Completed
317	1400212	40	56	93	189	Completed
318	1400213	38	59	83	180	Completed
319	1400214	22	35	82	139	Completed
320	1400215	38	57	83	178	Completed
321	1400216	30	57	82	169	Completed

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322	1400217	20	52	50	122	Completed
323	1400218	28	56	56	140	Completed
324	1400219	36	57	93	186	Completed
325	1400220	32	58	91	181	Completed
KOTTAYAM						
326	1500101	36	60	92	188	Completed
327	1500102	36	58	94	188	Completed
328	1500104	32	53	85	170	Completed
329	1500106	36	44	91	171	Completed
330	1500107	38	57	92	187	Completed
331	1500110	36	51	92	179	Completed
332	1500112	36	52	74	162	Completed
333	1500113	38	59	94	191	Completed
334	1500114	38	60	93	191	Completed
335	1500115	34	52	75	161	Completed
336	1500116	36	60	94	190	Completed
337	1500118	40	56	94	190	Completed
338	1500119	40	57	96	193	Completed
339	1500202	38	60	95	193	Completed
340	1500203	38	60	100	198	Completed
341	1500204	34	60	93	187	Completed
342	1500206	30	60	94	184	Completed
343	1500211	30	56	83	169	Completed
344	1500212	36	59	73	168	Completed
345	1500213	36	58	91	185	Completed
346	1500214	30	57	98	185	Completed
347	1500215	38	60	97	195	Completed
348	1500216	32	52	79	163	Completed
349	1500217	32	60	77	169	Completed
350	1500218	40	59	97	196	Completed
351	1500301	34	57	85	176	Completed
352	1500302	36	44	69	149	Completed
353	1500303	32	60	81	173	Completed
354	1500304	36	60	84	180	Completed
355	1500306	36	58	86	180	Completed
356	1500308	32	36	73	141	Completed
357	1500309	32	59	91	182	Completed
358	1500310	32	60	91	183	Completed
359	1500312	38	60	86	184	Completed
360	1500313	28	55	76	159	Completed
361	1500317	34	60	79	173	Completed

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362	1500318	36	48	80	164	Completed
363	1500319	34	60	81	175	Completed
364	1500401	34	59	52	145	Completed
365	1500403	20	32	79	131	Completed
366	1500404	30	55	91	176	Completed
367	1500408	32	60	74	166	Completed
368	1500409	32	51	89	172	Completed
369	1500412	32	56	86	174	Completed
370	1500413	32	54	79	165	Completed
371	1500414	36	60	95	191	Completed
372	1500415	36	53	86	175	Completed
373	1500416	34	53	86	173	Completed
374	1500417	28	56	91	175	Completed
375	1500418	38	42	88	168	Completed
376	1500501	30	58	76	164	Completed
377	1500502	34	60	82	176	Completed
378	1500503	30	47	96	173	Completed
379	1500504	28	47	97	172	Completed
380	1500505	34	56	89	179	Completed
381	1500506	30	41	86	157	Completed
382	1500510	32	59	85	176	Completed
383	1500511	36	59	91	186	Completed
384	1500513	36	49	78	163	Completed
385	1500516	32	51	65	148	Completed
386	1500517	34	55	91	180	Completed
387	1500518	38	59	96	193	Completed
IDUKKI						
388	1600102	28	60	96	184	Completed
389	1600103	28	23	83	134	Completed
390	1600104	34	44	60	138	Completed
391	1600106	24	56	71	151	Completed
392	1600107	40	60	98	198	Completed
393	1600108	40	34	97	171	Completed
394	1600109	24	13	92	129	NOT Completed
395	1600110	34	45	51	130	Completed
396	1600111	28	48	93	169	Completed
397	1600112	36	59	96	191	Completed
398	1600113	28	40	93	161	Completed
399	1600114	30	59	88	177	Completed
400	1600115	30	56	96	182	Completed
401	1600116	28	57	89	174	Completed

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402	1600117	32	55	97	184	Completed
403	1600118	38	57	96	191	Completed
404	1600119	36	59	96	191	Completed
405	1600120	36	56	88	180	Completed
406	1600201	34	58	95	187	Completed
407	1600202	32	51	88	171	Completed
408	1600203	38	58	97	193	Completed
409	1600204	36	57	96	189	Completed
410	1600205	40	58	94	192	Completed
411	1600206	28	55	86	169	Completed
412	1600207	14	18	96	128	NOT Completed
413	1600209	38	60	97	195	Completed
414	1600210	36	59	94	189	Completed
415	1600212	26	59	90	175	Completed
416	1600213	34	59	98	191	Completed
417	1600214	36	58	96	190	Completed
418	1600215	20	56	85	161	Completed
419	1600216	36	60	93	189	Completed
420	1600217	32	42	80	154	Completed
421	1600218	38	60	98	196	Completed
422	1600219	26	52	93	171	Completed
423	1600220	36	59	95	190	Completed
ERNAKULAM						
424	1700101	38	55	90	183	Completed
425	1700102	30	55	80	165	Completed
426	1700103	30	52	84	166	Completed
427	1700104	38	59	89	186	Completed
428	1700105	32	52	83	167	Completed
429	1700106	34	59	88	181	Completed
430	1700107	34	60	68	162	Completed
431	1700108	30	56	86	172	Completed
432	1700109	40	59	92	191	Completed
433	1700110	26	55	50	131	Completed
434	1700111	22	44	65	131	Completed
435	1700112	28	57	91	176	Completed
436	1700113	40	60	95	195	Completed
437	1700114	36	58	88	182	Completed
438	1700115	28	60	91	179	Completed
439	1700116	36	57	90	183	Completed
440	1700117	34	59	89	182	Completed
441	1700118	28	57	89	174	Completed

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442	1700119	36	57	93	186	Completed
443	1700201	36	56	93	185	Completed
444	1700202	36	54	96	186	Completed
445	1700203	34	58	99	191	Completed
446	1700204	20	49	88	157	Completed
447	1700205	30	58	89	177	Completed
448	1700206	24	39	74	137	Completed
449	1700207	36	54	89	179	Completed
450	1700208	26	59	94	179	Completed
451	1700209	38	59	99	196	Completed
452	1700210	30	58	98	186	Completed
453	1700211	34	54	100	188	Completed
454	1700212	38	60	99	197	Completed
455	1700213	36	58	98	192	Completed
456	1700214	36	58	99	193	Completed
457	1700215	26	31	88	145	Completed
458	1700216	34	60	99	193	Completed
459	1700217	32	56	79	167	Completed
460	1700218	28	59	97	184	Completed
461	1700219	30	39	98	167	Completed
462	1700220	36	54	98	188	Completed
THRISSUR						
463	1800101	32	53	90	175	Completed
464	1800102	38	60	93	191	Completed
465	1800103	38	59	80	177	Completed
466	1800104	36	59	94	189	Completed
467	1800105	38	59	94	191	Completed
468	1800106	20	42	84	146	Completed
469	1800107	34	59	91	184	Completed
470	1800108	36	60	95	191	Completed
471	1800109	16	49	82	147	Completed
472	1800111	40	59	94	193	Completed
473	1800112	24	53	98	175	Completed
474	1800113	30	56	88	174	Completed
475	1800114	38	59	90	187	Completed
476	1800115	32	59	89	180	Completed
477	1800116	28	60	93	181	Completed
478	1800117	38	59	91	188	Completed
479	1800119	38	40	95	173	Completed
480	1800120	38	59	93	190	Completed
481	1800202	38	60	96	194	Completed

kool_resultAll_Stream1

482	1800203	34	57	97	188	Completed
483	1800204	30	59	91	180	Completed
484	1800205	38	59	99	196	Completed
485	1800206	36	58	96	190	Completed
486	1800207	38	59	98	195	Completed
487	1800208	38	58	99	195	Completed
488	1800209	34	60	98	192	Completed
489	1800210	32	37	96	165	Completed
490	1800211	36	59	98	193	Completed
491	1800213	34	60	90	184	Completed
492	1800214	32	59	83	174	Completed
493	1800215	16	47	80	143	Completed
494	1800216	40	59	60	159	Completed
495	1800217	36	59	93	188	Completed
496	1800218	38	60	97	195	Completed
497	1800219	24	60	81	165	Completed
498	1800301	32	60	93	185	Completed
499	1800302	28	58	85	171	Completed
500	1800303	36	52	87	175	Completed
501	1800304	38	53	89	180	Completed
502	1800306	20	48	88	156	Completed
503	1800307	16	29	86	131	NOT Completed
504	1800308	30	60	83	173	Completed
505	1800309	40	60	96	196	Completed
506	1800310	28	53	85	166	Completed
507	1800311	32	29	88	149	Completed
508	1800312	26	60	92	178	Completed
509	1800313	26	55	88	169	Completed
510	1800314	28	30	85	143	Completed
511	1800315	26	59	86	171	Completed
512	1800316	32	54	83	169	Completed
513	1800317	38	59	89	186	Completed
514	1800318	24	56	89	169	Completed
515	1800402	36	58	93	187	Completed
516	1800403	36	59	99	194	Completed
517	1800406	32	60	99	191	Completed
518	1800408	32	57	100	189	Completed
519	1800409	30	44.5	92	166.5	Completed
520	1800410	38	60	99	197	Completed
521	1800411	40	56	94	190	Completed
522	1800413	36	56	99	191	Completed

kool_resultAll_Stream1

523	1800414	34	45	91	170	Completed
524	1800415	30	59	93	182	Completed
525	1800416	30	54	95	179	Completed
526	1800417	28	41	78	147	Completed
527	1800418	18	32	70	120	Completed
528	1800419	28	58	98	184	Completed
529	1800420	24	34	92	150	Completed
530	1800502	30	58	97.1	185.1	Completed
531	1800503	34	54	98.9	186.9	Completed
532	1800504	40	54	99.3	193.3	Completed
533	1800506	34	54	94.6	182.6	Completed
534	1800507	38	58	94.8	190.8	Completed
535	1800509	38	60	99.1	197.1	Completed
536	1800510	40	59.5	96.7	196.2	Completed
537	1800511	36	57	95.3	188.3	Completed
538	1800512	36	51	96.4	183.4	Completed
539	1800513	40	60	98.4	198.4	Completed
540	1800514	32	55	96.2	183.2	Completed
541	1800515	36	60	98.6	194.6	Completed
542	1800516	40	59	98.9	197.9	Completed
543	1800517	30	50	96.8	176.8	Completed
544	1800518	32	59	98.9	189.9	Completed
545	1800519	28	39	97.9	164.9	Completed
546	1800520	24	25	95.6	144.6	NOT Completed
547	1800601	36	60	83	179	Completed
548	1800602	34	58	82	174	Completed
549	1800604	34	55	86	175	Completed
550	1800606	26	58	79	163	Completed
551	1800607	28	59.5	72	159.5	Completed
552	1800608	32	49	73	154	Completed
553	1800609	30	41	59	130	Completed
554	1800610	20	34	58	112	Completed
555	1800611	34	56	82	172	Completed
556	1800612	36	49	73	158	Completed
557	1800613	24	34	67	125	Completed
558	1800614	28	50	57	135	Completed
559	1800615	24	13	63	100	NOT Completed
560	1800616	30	56	50	136	Completed
561	1800620	30	53	69	152	Completed
PALAKKAD						
562	1900101	34	60	87	181	Completed

kool_resultAll_Stream1

563	1900102	32	60	89	181	Completed
564	1900103	36	60	91	187	Completed
565	1900104	32	59	92	183	Completed
566	1900105	36	59	95	190	Completed
567	1900107	36	60	96	192	Completed
568	1900108	38	60	95	193	Completed
569	1900109	24	57	90	171	Completed
570	1900110	36	60	94	190	Completed
571	1900111	32	60	78	170	Completed
572	1900112	30	60	94	184	Completed
573	1900113	32	51	73	156	Completed
574	1900114	38	60	84	182	Completed
575	1900115	36	58	92	186	Completed
576	1900116	36	56	95	187	Completed
577	1900117	38	60	96	194	Completed
578	1900118	36	59	90	185	Completed
579	1900119	34	60	96	190	Completed
580	1900120	28	58	90	176	Completed
581	1900201	34	60	98	192	Completed
582	1900202	32	57	99	188	Completed
583	1900203	32	58	55	145	Completed
584	1900204	40	60	84	184	Completed
585	1900205	38	60	100	198	Completed
586	1900206	38	60	99	197	Completed
587	1900207	40	60	93	193	Completed
588	1900208	38	60	91	189	Completed
589	1900209	40	58	99	197	Completed
590	1900210	30	57	70	157	Completed
591	1900211	30	56	99	185	Completed
592	1900212	38	56	94	188	Completed
593	1900213	40	55	93	188	Completed
594	1900214	36	55	67	158	Completed
595	1900215	40	46	93	179	Completed
596	1900216	36	58	93	187	Completed
597	1900217	36	58	97	191	Completed
598	1900218	34	58	50	142	Completed
599	1900219	40	56	98	194	Completed
600	1900220	34	60	96	190	Completed
601	1900301	36	58	92	186	Completed
602	1900302	38	59	88	185	Completed
603	1900303	36	58	95	189	Completed

kool_resultAll_Stream1

604	1900304	32	59	92	183	Completed
605	1900305	34	59	92	185	Completed
606	1900306	34	58	89	181	Completed
607	1900309	36	59	96	191	Completed
608	1900313	28	59	87	174	Completed
609	1900314	34	56	94	184	Completed
610	1900316	36	60	88	184	Completed
611	1900319	-1	-1	-1	-1	NOT Completed
612	1900320	40	60	93	193	Completed
613	1900401	36	60	93	189	Completed
614	1900402	38	58	96	192	Completed
615	1900403	38	59	94	191	Completed
616	1900404	30	60	93	183	Completed
617	1900406	34	56	93	183	Completed
618	1900407	36	58	93	187	Completed
619	1900408	36	60	94	190	Completed
620	1900409	40	60	81	181	Completed
621	1900410	40	60	96	196	Completed
622	1900411	32	58	95	185	Completed
623	1900412	32	59	93	184	Completed
624	1900413	38	59	92	189	Completed
625	1900414	34	58	91	183	Completed
626	1900415	38	59	92	189	Completed
627	1900416	38	59	91	188	Completed
628	1900417	38	60	91	189	Completed
629	1900418	36	60	78	174	Completed
630	1900419	36	60	81	177	Completed
631	1900420	24	60	94	178	Completed
632	1900501	34	60	93	187	Completed
633	1900502	34	60	78	172	Completed
634	1900503	36	60	94	190	Completed
635	1900504	20	60	95	175	Completed
636	1900505	-1	-1	-1	-1	NOT Completed
637	1900506	26	60	95	181	Completed
638	1900507	38	60	91	189	Completed
639	1900508	30	60	79	169	Completed
640	1900509	36	60	93	189	Completed
641	1900510	28	53	90	171	Completed
642	1900511	38	60	96	194	Completed
643	1900512	34	60	93	187	Completed
644	1900513	34	60	100	194	Completed

kool_resultAll_Stream1

645	1900514	26	48	91	165	Completed
646	1900515	20	60	92	172	Completed
647	1900518	32	60	87	179	Completed
648	1900519	32	60	96	188	Completed
649	1900520	34	60	91	185	Completed
650	1900601	32	60	83	175	Completed
651	1900602	40	60	80	180	Completed
652	1900603	36	57	91	184	Completed
653	1900604	36	54	73	163	Completed
654	1900605	38	59	86	183	Completed
655	1900606	28	53	78	159	Completed
656	1900607	38	56	90	184	Completed
657	1900608	36	60	94	190	Completed
658	1900609	38	60	96	194	Completed
659	1900610	40	60	86	186	Completed
660	1900611	22	49	81	152	Completed
661	1900612	28	54	77	159	Completed
662	1900613	38	60	79	177	Completed
663	1900614	38	60	89	187	Completed
664	1900615	32	59	83	174	Completed
665	1900616	38	58	88	184	Completed
666	1900617	40	59	89	188	Completed
667	1900618	36	60	78	174	Completed
668	1900619	36	58	90	184	Completed
669	1900620	28	59	73	160	Completed
670	1900701	40	60	100	200	Completed
671	1900702	40	60	100	200	Completed
672	1900703	36	49	99	184	Completed
673	1900704	40	59	100	199	Completed
674	1900705	36	60	97	193	Completed
675	1900706	36	59	100	195	Completed
676	1900707	36	59	99	194	Completed
677	1900708	36	58	96	190	Completed
678	1900709	34	60	99	193	Completed
679	1900710	36	59	99	194	Completed
680	1900711	40	60	97	197	Completed
681	1900712	34	60	100	194	Completed
682	1900713	34	60	100	194	Completed
683	1900714	40	59	100	199	Completed
684	1900715	40	60	100	200	Completed
685	1900716	26	58	97	181	Completed

kool_resultAll_Stream1

686	1900717	28	57	98	183	Completed
687	1900718	40	59	100	199	Completed
688	1900719	38	54	100	192	Completed
689	1900720	38	57	99	194	Completed
690	1900801	30	60	85	175	Completed
691	1900802	30	58	83	171	Completed
692	1900803	26	58	90	174	Completed
693	1900804	32	59	85	176	Completed
694	1900805	36	60	89	185	Completed
695	1900806	38	60	92	190	Completed
696	1900807	34	60	90	184	Completed
697	1900808	36	60	90	186	Completed
698	1900809	36	60	84	180	Completed
699	1900810	40	60	96	196	Completed
700	1900811	30	58	87	175	Completed
701	1900812	30	54	87	171	Completed
702	1900813	30	58	90	178	Completed
703	1900814	30	60	88	178	Completed
704	1900815	36	60	92	188	Completed
705	1900816	30	58	89	177	Completed
706	1900817	38	60	90	188	Completed
707	1900818	32	60	95	187	Completed
708	1900819	20	51	94	165	Completed
709	1900820	26	56	81	163	Completed
710	1900901	34	58	96	188	Completed
711	1900902	24	40	92	156	Completed
712	1900903	28	56	82	166	Completed
713	1900904	36	59	96	191	Completed
714	1900905	32	59	95	186	Completed
715	1900906	34	58	99	191	Completed
716	1900907	38	58	94	190	Completed
717	1900908	30	56	96	182	Completed
718	1900909	30	51	89	170	Completed
719	1900910	30	54	70	154	Completed
720	1900911	34	58	93	185	Completed
721	1900913	34	59	98	191	Completed
722	1900914	32	59	97	188	Completed
723	1900915	32	59	79	170	Completed
724	1900916	30	59	90	179	Completed
725	1900918	30	35	86	151	Completed
726	1900919	32	58	85	175	Completed

kool_resultAll_Stream1

727	1900920	34	58	89	181	Completed
728	1901002	28	50	81	159	Completed
729	1901003	28	59	99	186	Completed
730	1901004	28	58	97	183	Completed
731	1901005	32	60	96	188	Completed
732	1901006	22	32	99	153	Completed
733	1901007	28	58	98	184	Completed
734	1901008	20	47	98	165	Completed
735	1901009	28	56	100	184	Completed
736	1901010	36	60	100	196	Completed
737	1901011	28	58	100	186	Completed
738	1901012	22	30	98	150	Completed
739	1901013	8	30	85	123	NOT Completed
740	1901014	40	60	98	198	Completed
741	1901015	34	60	100	194	Completed
742	1901016	38	60	96	194	Completed
743	1901017	36	60	98	194	Completed
744	1901018	34	60	97	191	Completed
745	1901019	32	57	91	180	Completed
746	1901020	32	60	99	191	Completed
747	1901101	32	60	98	190	Completed
748	1901103	38	60	99	197	Completed
749	1901104	36	57	99	192	Completed
750	1901105	34	51	95	180	Completed
751	1901107	40	57	99	196	Completed
752	1901109	32	54	94	180	Completed
753	1901110	34	57	96	187	Completed
754	1901112	38	57	100	195	Completed
755	1901113	36	60	99	195	Completed
756	1901114	36	57	93	186	Completed
757	1901115	38	57	100	195	Completed
758	1901116	40	57	94	191	Completed
759	1901117	30	60	98	188	Completed
760	1901118	40	57	99	196	Completed
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761	2000102	32	57	95	184	Completed
762	2000103	34	60	100	194	Completed
763	2000107	34	51	93	178	Completed
764	2000108	28	50	75	153	Completed
765	2000110	22	50	77	149	Completed
766	2000111	32	52	85	169	Completed

kool_resultAll_Stream1

767	2000112	34	56	90	180	Completed
768	2000119	22	43	90	155	Completed
769	2000201	26	49	89	164	Completed
770	2000202	26	56	83	165	Completed
771	2000205	34	48	89	171	Completed
772	2000206	34	51	89	174	Completed
773	2000208	14	40	86	140	Completed
774	2000209	26	58	89	173	Completed
775	2000213	20	54	84	158	Completed
776	2000215	22	60	86	168	Completed
777	2000216	18	52	78	148	Completed
778	2000218	38	60	93	191	Completed
779	2000220	28	60	88	176	Completed
780	2000304	30	59	59	148	Completed
781	2000305	36	60	72	168	Completed
782	2000311	38	60	76	174	Completed
783	2000313	34	59	57	150	Completed
784	2000316	30	59	64	153	Completed
785	2000317	38	60	73	171	Completed
786	2000401	34	60	95	189	Completed
787	2000405	30	57	94	181	Completed
788	2000409	28	55	87	170	Completed
789	2000410	30	51	91	172	Completed
790	2000412	32	54	91	177	Completed
791	2000413	36	52	75	163	Completed
792	2000416	32	58	77	167	Completed
793	2000417	36	60	91	187	Completed
794	2000418	20	55	84	159	Completed
795	2000501	30	55	96	181	Completed
796	2000503	28	51	93	172	Completed
797	2000504	32	60	95	187	Completed
798	2000506	34	58	89	181	Completed
799	2000507	32	48	92	172	Completed
800	2000508	38	60	96	194	Completed
801	2000511	38	60	94	192	Completed
802	2000512	30	57	92	179	Completed
803	2000515	34	45	90	169	Completed
804	2000516	36	53	90	179	Completed
805	2000518	32	59	95	186	Completed
806	2000601	22	44	97	163	Completed
807	2000605	24	35	50	109	Completed

kool_resultAll_Stream1

808	2000607	34	60	93	187	Completed
809	2000609	26	48	95	169	Completed
810	2000610	34	58	94	186	Completed
811	2000611	30	59	97	186	Completed
812	2000612	28	30	97	155	Completed
813	2000613	22	45	87	154	Completed
814	2000614	26	52	95	173	Completed
815	2000615	34	48	95	177	Completed
816	2000616	38	59	96	193	Completed
817	2000617	28	60	96	184	Completed
818	2000618	32	57	97	186	Completed
819	2000619	34	50	95	179	Completed
820	2000701	36	60	97	193	Completed
821	2000702	34	60	98	192	Completed
822	2000703	40	59.5	99	198.5	Completed
823	2000704	28	50	91	169	Completed
824	2000707	40	59	97	196	Completed
825	2000708	34	57	96	187	Completed
826	2000710	30	54	95	179	Completed
827	2000711	34	60	94	188	Completed
828	2000714	36	60	94	190	Completed
829	2000715	28	52.5	92	172.5	Completed
830	2000803	40	60	99	199	Completed
831	2000805	24	46	89	159	Completed
832	2000811	24	50	93	167	Completed
833	2000815	24	53.5	80	157.5	Completed
834	2000816	26	43	87	156	Completed
835	2000906	36	59	90	185	Completed
836	2000912	36	44	92	172	Completed
837	2000915	38	54	92	184	Completed
838	2001001	36	59	91	186	Completed
839	2001012	40	57	90	187	Completed
840	2001015	38	57.5	91	186.5	Completed
841	2001103	22	48	84	154	Completed
842	2001104	18	25	70	113	NOT Completed
843	2001106	32	58	86	176	Completed
844	2001109	36	56	90	182	Completed
845	2001112	38	60	96	194	Completed
846	2001117	34	56	91	181	Completed
847	2001119	12	46	54	112	Completed
848	2001201	28	52	88	168	Completed

kool_resultAll_Stream1

849	2001203	32	53	72	157	Completed
850	2001204	36	58	84	178	Completed
851	2001205	32	57	67	156	Completed
852	2001206	40	57	99	196	Completed
853	2001208	22	34	52	108	Completed
854	2001209	38	59	96	193	Completed
855	2001212	34	59	94	187	Completed
856	2001213	40	55	86	181	Completed
857	2001216	32	50	86	168	Completed
858	2001217	26	53	90	169	Completed
859	2001218	28	59	87	174	Completed
860	2001219	36	54	90	180	Completed
861	2001220	32	60	86	178	Completed
862	2001301	32	60	85	177	Completed
863	2001303	32	57	82	171	Completed
864	2001304	32	57	87	176	Completed
865	2001306	36	55	83	174	Completed
866	2001308	32	49	81	162	Completed
867	2001309	22	53	88	163	Completed
868	2001310	30	53	68	151	Completed
869	2001311	40	54	87	181	Completed
870	2001313	32	60	77	169	Completed
871	2001314	32	59	53	144	Completed
872	2001315	36	57	84	177	Completed
873	2001317	20	51	85	156	Completed
874	2001319	18	46	86	150	Completed
875	2001320	26	43	76	145	Completed
876	2001405	6	44	84	134	Completed
877	2001408	20	21	66	107	NOT Completed
878	2001409	22	56	88	166	Completed
879	2001412	22	48	90	160	Completed
880	2001413	24	55	87	166	Completed
881	2001415	32	58	89	179	Completed
882	2001417	34	57	88	179	Completed
883	2001501	38	56	88	182	Completed
884	2001502	38	55	93	186	Completed
885	2001503	30	60	72	162	Completed
886	2001504	36	51	94	181	Completed
887	2001507	28	40	78	146	Completed
888	2001508	40	60	89	189	Completed
889	2001511	38	60	93	191	Completed

kool_resultAll_Stream1

890	2001512	40	58	91	189	Completed
891	2001515	-1	-1	-1	-1	NOT Completed
892	2001516	-1	-1	-1	-1	NOT Completed
893	2001517	40	60	95	195	Completed
894	2001518	32	55	80	167	Completed
895	2001519	32	52	91	175	Completed
896	2001520	36	55	87	178	Completed
897	2001601	30	41	72	143	Completed
898	2001602	38	58	93	189	Completed
899	2001603	32	53	88	173	Completed
900	2001604	36	60	93	189	Completed
901	2001605	30	60	95	185	Completed
902	2001606	30	58	85	173	Completed
903	2001608	36	32	78	146	Completed
904	2001610	34	60	89	183	Completed
905	2001612	36	60	87	183	Completed
906	2001613	36	60	94	190	Completed
907	2001614	36	57	95	188	Completed
908	2001617	30	43	92	165	Completed
909	2001619	30	60	86	176	Completed
910	2001710	30	54	83	167	Completed
911	2001711	32	55	87	174	Completed
912	2001712	36	56	86	178	Completed
913	2001713	24	50	86	160	Completed
914	2001715	34	54	89	177	Completed
915	2001717	36	54	87	177	Completed
KOZHIKODE						
916	2100101	34	57	92	183	Completed
917	2100102	32	60	91	183	Completed
918	2100103	32	58	87	177	Completed
919	2100104	32	51	80	163	Completed
920	2100105	22	41	60	123	Completed
921	2100106	18	43	80	141	Completed
922	2100107	30	50	89	169	Completed
923	2100108	32	59	55	146	Completed
924	2100109	30	59	86	175	Completed
925	2100111	32	60	64	156	Completed
926	2100112	28	58	62	148	Completed
927	2100113	28	43	88	159	Completed
928	2100114	32	57	62	151	Completed
929	2100115	36	60	87	183	Completed

kool_resultAll_Stream1

930	2100116	34	60	79	173	Completed
931	2100118	24	56	80	160	Completed
932	2100119	26	44	77	147	Completed
933	2100121	36	59	67	162	Completed
934	2100201	36	57	78	171	Completed
935	2100202	36	58	90	184	Completed
936	2100203	36	55	90	181	Completed
937	2100204	38	60	93	191	Completed
938	2100205	26	59	87	172	Completed
939	2100206	34	60	73	167	Completed
940	2100207	24	20	91	135	NOT Completed
941	2100208	28	57	74	159	Completed
942	2100209	26	37	86	149	Completed
943	2100210	40	60	88	188	Completed
944	2100211	14	38	83	135	Completed
945	2100212	38	59	93	190	Completed
946	2100213	32	36	66	134	Completed
947	2100214	32	40	82	154	Completed
948	2100215	38	59	88	185	Completed
949	2100216	38	57	76	171	Completed
950	2100217	36	41	75	152	Completed
951	2100218	30	34	85	149	Completed
952	2100219	38	53	87	178	Completed
953	2100220	34	46	90	170	Completed
954	2100301	26	54.5	88	168.5	Completed
955	2100302	32	58	86	176	Completed
956	2100305	32	56	84	172	Completed
957	2100306	32	50	85	167	Completed
958	2100307	26	50.5	84	160.5	Completed
959	2100308	34	55	66	155	Completed
960	2100309	28	45.5	82	155.5	Completed
961	2100311	28	45.5	78	151.5	Completed
962	2100312	20	58	88	166	Completed
963	2100313	26	58.5	88	172.5	Completed
964	2100314	28	58	83	169	Completed
965	2100315	30	52	61	143	Completed
966	2100316	26	25	82	133	Completed
967	2100317	22	58	60	140	Completed
968	2100318	16	48	86	150	Completed
969	2100319	38	46.5	84	168.5	Completed
970	2100320	16	44	82	142	Completed

WAYANAD						
971	2200101	30	52	75	157	Completed
972	2200102	32	53	75	160	Completed
973	2200103	36	56	77	169	Completed
974	2200104	28	20	74	122	NOT Completed
975	2200105	36	53	79	168	Completed
976	2200106	26	41	78	145	Completed
977	2200107	36	58	74	168	Completed
978	2200108	34	53	80	167	Completed
979	2200109	36	55	83	174	Completed
980	2200111	14	7	68	89	NOT Completed
981	2200112	26	51	77	154	Completed
982	2200113	28	22	78	128	Completed
983	2200114	26	15	79	120	NOT Completed
984	2200115	34	54	83	171	Completed
985	2200116	32	42	76	150	Completed
986	2200117	34	54	82	170	Completed
987	2200118	24	22	83	129	NOT Completed
988	2200119	18	49	76	143	Completed
989	2200120	34	48	79	161	Completed
990	2200201	34	59	80	173	Completed
991	2200202	28	49	55	132	Completed
992	2200203	26	55	51	132	Completed
993	2200204	36	56	80	172	Completed
994	2200205	36	58	80	174	Completed
995	2200206	30	46	66	142	Completed
996	2200207	32	51	75	158	Completed
997	2200208	30	53	79	162	Completed
998	2200209	34	57	87	178	Completed
999	2200210	34	57	84	175	Completed
1000	2200212	30	54	79	163	Completed
1001	2200213	30	52	80	162	Completed
1002	2200214	32	55	73	160	Completed
1003	2200215	22	52	71	145	Completed
1004	2200216	32	33	81	146	Completed
1005	2200217	40	52	79	171	Completed
1006	2200218	36	60	74	170	Completed
1007	2200219	34	57	84	175	Completed
1008	2200220	40	57	86	183	Completed
	KANNUR					
1009	2300102	32	53	90	175	Completed

kool_resultAll_Stream1

1010	2300103	32	60	90	182	Completed
1011	2300104	30	50	83	163	Completed
1012	2300107	36	59	92	187	Completed
1013	2300108	22	59	88	169	Completed
1014	2300109	32	60	90	182	Completed
1015	2300110	34	49	55	138	Completed
1016	2300111	16	40	83	139	Completed
1017	2300114	18	52	99	169	Completed
1018	2300115	36	53	91	180	Completed
1019	2300116	34	48	91	173	Completed
1020	2300117	32	59	89	180	Completed
1021	2300118	30	45	88	163	Completed
1022	2300119	32	57	96	185	Completed
1023	2300120	36	54	90	180	Completed
1024	2300203	38	60	96	194	Completed
1025	2300204	38	60	90	188	Completed
1026	2300205	36	60	94	190	Completed
1027	2300206	36	60	94	190	Completed
1028	2300207	36	60	91	187	Completed
1029	2300208	40	60	95	195	Completed
1030	2300211	40	60	95	195	Completed
1031	2300212	36	60	94	190	Completed
1032	2300214	40	60	93	193	Completed
1033	2300218	36	60	96	192	Completed
1034	2300219	40	60	95	195	Completed
1035	2300302	36	54	72	162	Completed
1036	2300303	34	56	84	174	Completed
1037	2300304	32	59	88	179	Completed
1038	2300305	24	52	82	158	Completed
1039	2300307	32	58	85	175	Completed
1040	2300308	26	60	63	149	Completed
1041	2300309	34	60	86	180	Completed
1042	2300310	34	59	82	175	Completed
1043	2300311	22	50	74	146	Completed
1044	2300313	32	56	81	169	Completed
1045	2300315	38	59	73	170	Completed
1046	2300317	26	55	78	159	Completed
1047	2300318	34	58	82	174	Completed
1048	2300319	34	58	80	172	Completed
1049	2300401	36	60	84	180	Completed
1050	2300404	34	59	74	167	Completed

kool_resultAll_Stream1

1051	2300409	22	39	89	150	Completed
1052	2300410	20	37	91	148	Completed
1053	2300412	22	50	72	144	Completed
1054	2300414	34	58	87	179	Completed
1055	2300415	40	57	91	188	Completed
1056	2300419	30	59	87	176	Completed
1057	2300420	34	56	85	175	Completed
1058	2300503	34	54	96	184	Completed
1059	2300504	40	56	94	190	Completed
1060	2300505	34	53	86	173	Completed
1061	2300506	38	57	95	190	Completed
1062	2300507	26	44	69	139	Completed
1063	2300509	36	59	90	185	Completed
1064	2300510	40	52	94	186	Completed
1065	2300511	36	52	89	177	Completed
1066	2300512	26	52	68	146	Completed
1067	2300513	30	51	94	175	Completed
1068	2300515	28	53	61	142	Completed
1069	2300516	34	53	96	183	Completed
1070	2300517	38	48	97	183	Completed
1071	2300518	32	58	85	175	Completed
KASARGOD						
1072	2400101	36	52.5	93	181.5	Completed
1073	2400102	34	60	93	187	Completed
1074	2400103	32	57.5	96	185.5	Completed
1075	2400104	34	58.5	93	185.5	Completed
1076	2400105	36	57	94	187	Completed
1077	2400106	30	58.5	75	163.5	Completed
1078	2400107	30	58	65	153	Completed
1079	2400108	28	56	93	177	Completed
1080	2400109	28	41	63	132	Completed
1081	2400110	30	48.5	95	173.5	Completed
1082	2400111	32	57	94	183	Completed
1083	2400112	36	54.5	96	186.5	Completed
1084	2400113	34	54	88	176	Completed
1085	2400114	24	57	94	175	Completed
1086	2400115	30	58	90	178	Completed
1087	2400116	36	60	94	190	Completed
1088	2400117	34	59	94	187	Completed
1089	2400118	32	58.5	95	185.5	Completed
1090	2400119	36	59	93	188	Completed

kool_resultAll_Stream1

1091	2400120	26	47.5	86	159.5	Completed
1092	2400203	28	59	93	180	Completed
1093	2400204	26	60	85	171	Completed
1094	2400205	40	60	91	191	Completed
1095	2400206	32	58	87	177	Completed
1096	2400207	40	60	92	192	Completed
1097	2400208	28	48	89	165	Completed
1098	2400209	40	60	93	193	Completed
1099	2400210	40	60	88	188	Completed
1100	2400211	26	26	78	130	Completed
1101	2400212	30	58	88	176	Completed
1102	2400213	36	60	91	187	Completed
1103	2400215	34	59	84	177	Completed
1104	2400216	36	59	93	188	Completed
1105	2400217	40	60	91	191	Completed
1106	2400218	30	47	85	162	Completed
1107	2400219	36	60	86	182	Completed
1108	2400220	40	59	88	187	Completed
1109	2400301	30	57	82	169	Completed
1110	2400302	38	57	77	172	Completed
1111	2400303	14	29	79	122	NOT Completed
1112	2400304	26	34	83	143	Completed
1113	2400305	36	51	79	166	Completed
1114	2400306	28	56	84	168	Completed
1115	2400307	38	57	85	180	Completed
1116	2400308	34	48	64	146	Completed
1117	2400309	32	50	61	143	Completed
1118	2400310	36	57	84	177	Completed
1119	2400311	38	59	86	183	Completed
1120	2400312	40	59	86	185	Completed
1121	2400313	30	51	80	161	Completed
1122	2400314	38	59	86	183	Completed
1123	2400315	32	59	83	174	Completed
1124	2400316	26	53	55	134	Completed
1125	2400317	26	60	84	170	Completed
1126	2400318	32	55	78	165	Completed
1127	2400319	40	59	85	184	Completed
1128	2400320	36	60	86	182	Completed
1129	2400401	32	47	89	168	Completed
1130	2400402	36	60	88	184	Completed
1131	2400403	30	57	90	177	Completed

kool_resultAll_Stream1

1132	2400404	30	49	89	168	Completed
1133	2400405	26	57	84	167	Completed
1134	2400406	32	53	86	171	Completed
1135	2400407	28	50	84	162	Completed
1136	2400408	32	54	87	173	Completed
1137	2400409	34	54	87	175	Completed
1138	2400410	30	52	87	169	Completed
1139	2400411	22	57	84	163	Completed
1140	2400412	30	53	90	173	Completed
1141	2400413	30	58	79	167	Completed
1142	2400414	36	57	91	184	Completed
1143	2400415	34	60	87	181	Completed
1144	2400416	30	59	87	176	Completed
1145	2400418	32	37	88	157	Completed
1146	2400419	28	52	88	168	Completed
1147	2400420	32	59	87	178	Completed
1148	2400421	30	46	88	164	Completed
1149	9000101	32	54	57	143	Completed

BASIC ICT TRAINING FOR TEACHERS (KOOL) RESULT – STREAM 2						
Sl No	User ID	Theory	Practical	C.E	Total Score	Result
KOLLAM						
1	1200402	40	58	88	186	Completed
2	1200403	40	56	91	187	Completed
3	1200404	40	55	89	184	Completed
4	1200405	38	58	89	185	Completed
5	1200406	38	60	90	188	Completed
6	1200407	40	59	89	188	Completed
7	1200408	40	49	90	179	Completed
8	1200410	40	58	92	190	Completed
9	1200411	38	58	91	187	Completed
10	1200412	38	57	91	186	Completed
11	1200413	38	58	94	190	Completed
12	1200414	40	55	89	184	Completed
13	1200417	40	59	92	191	Completed
14	1200418	40	57	94	191	Completed
15	1200419	38	57	87	182	Completed
16	1200420	36	59	86	181	Completed
17	1200421	36	53	77	166	Completed
18	1200501	34	54	85	173	Completed
19	1200503	28	55	87	170	Completed
20	1200504	36	54	91	181	Completed
21	1200505	36	56	90	182	Completed
22	1200506	36	54	84	174	Completed
23	1200507	36	56	86	178	Completed
24	1200508	36	54	90	180	Completed
25	1200509	40	51	76	167	Completed
26	1200510	40	55	86	181	Completed
27	1200511	40	57	97	194	Completed
28	1200512	40	55	87	182	Completed
29	1200513	38	55	85	178	Completed
30	1200514	38	56	86	180	Completed
31	1200515	38	59	91	188	Completed
32	1200516	40	56	89	185	Completed
33	1200517	40	57	90	187	Completed
34	1200518	40	56	92	188	Completed
35	1200519	40	56	89	185	Completed
36	1200520	40	59	86	185	Completed
37	1200521	40	56	88	184	Completed

kool_resultAll

38	1200601	38	57	84	179	Completed
39	1200602	26	57	84	167	Completed
40	1200603	30	50	76	156	Completed
41	1200604	36	60	87	183	Completed
42	1200605	38	60	87	185	Completed
43	1200606	38	60	92	190	Completed
44	1200607	36	60	92	188	Completed
45	1200608	36	57	86	179	Completed
46	1200609	38	60	92	190	Completed
47	1200610	40	60	88	188	Completed
48	1200611	36	58	89	183	Completed
49	1200612	36	58	77	171	Completed
50	1200614	32	59	89	180	Completed
51	1200615	36	57	86	179	Completed
52	1200616	24	54	85	163	Completed
53	1200617	38	60	93	191	Completed
54	1200618	38	60	90	188	Completed
55	1200620	36	59	87	182	Completed
56	1200621	36	46	88	170	Completed
57	1200702	32	54	86	172	Completed
58	1200703	26	51	82	159	Completed
59	1200704	30	59	84	173	Completed
60	1200705	32	47	79	158	Completed
61	1200706	-1	-1	-1	-1	NOT Completed
62	1200707	36	46	82	164	Completed
63	1200708	30	47	80	157	Completed
64	1200709	30	43	85	158	Completed
65	1200710	18	53	83	154	Completed
66	1200712	36	60	83	179	Completed
67	1200713	32	51	67	150	Completed
68	1200714	38	60	85	183	Completed
69	1200715	14	39	82	135	Completed
70	1200716	20	42	84	146	Completed
71	1200717	38	60	85	183	Completed
72	1200718	34	43	84	161	Completed
73	1200719	32	50	83	165	Completed
74	1200720	20	23	82	125	NOT Completed
75	1200721	30	50	80	160	Completed
76	1200801	32	57	78	167	Completed
77	1200802	18	55	77	150	Completed
78	1200803	32	60	56	148	Completed

kool_resultAll

79	1200804	34	42	80	156	Completed
80	1200805	30	22	76	128	Completed
81	1200806	40	60	84	184	Completed
82	1200807	30	49	77	156	Completed
83	1200808	16	55	81	152	Completed
84	1200810	26	59	85	170	Completed
85	1200811	32	57	86	175	Completed
86	1200812	28	54	64	146	Completed
87	1200813	36	58	80	174	Completed
88	1200815	22	43	79	144	Completed
89	1200817	34	56	85	175	Completed
90	1200818	30	55	83	168	Completed
91	1200819	34	50	89	173	Completed
92	1200820	36	60	94	190	Completed
93	1200822	36	46	91	173	Completed
94	1200903	34	58	57	149	Completed
95	1200904	34	53	89	176	Completed
96	1200905	36	58	94	188	Completed
97	1200906	34	56	89	179	Completed
98	1200907	36	48	79	163	Completed
99	1200908	32	56	68	156	Completed
100	1200909	36	59	80	175	Completed
101	1200910	38	47	70	155	Completed
102	1200911	32	60	69	161	Completed
103	1200912	34	58	88	180	Completed
104	1200913	36	58	88	182	Completed
105	1200914	36	58	74	168	Completed
106	1200915	36	58	74	168	Completed
107	1200916	32	57	77	166	Completed
108	1200917	32	50	72	154	Completed
109	1200918	40	43	81	164	Completed
110	1200919	18	37	84	139	Completed
111	1200920	22	44	70	136	Completed
112	1201002	34	59	90	183	Completed
113	1201003	34	60	90	184	Completed
114	1201004	34	52	88	174	Completed
115	1201005	32	58	85	175	Completed
116	1201006	36	58	59	153	Completed
117	1201007	32	56	64	152	Completed
118	1201008	32	59	57	148	Completed
119	1201011	28	58	78	164	Completed

kool_resultAll

120	1201012	36	57	53	146	Completed
121	1201013	34	60	95	189	Completed
122	1201014	36	57	92	185	Completed
123	1201015	24	42	56	122	Completed
124	1201016	32	55	68	155	Completed
125	1201017	34	47	59	140	Completed
126	1201018	38	59	88	185	Completed
127	1201020	40	60	85	185	Completed
128	1201101	40	60	92	192	Completed
129	1201102	38	58	96	192	Completed
130	1201104	34	48	88	170	Completed
131	1201105	36	50	76	162	Completed
132	1201106	34	60	93	187	Completed
133	1201107	34	60	96	190	Completed
134	1201108	36	31	89	156	Completed
135	1201109	34	50	69	153	Completed
136	1201110	34	57	91	182	Completed
137	1201112	38	56	84	178	Completed
138	1201113	36	60	90	186	Completed
139	1201114	30	60	91	181	Completed
140	1201115	34	60	94	188	Completed
141	1201116	30	59	90	179	Completed
142	1201117	40	60	95	195	Completed
143	1201118	40	60	94	194	Completed
144	1201119	40	59	95	194	Completed
145	1201120	34	60	94	188	Completed
146	1201121	34	58	82	174	Completed
147	1201201	32	54	79	165	Completed
148	1201205	28	49	68	145	Completed
149	1201206	34	60	80	174	Completed
150	1201207	32	60	79	171	Completed
151	1201208	16	57	84	157	Completed
152	1201209	16	36	60	112	Completed
153	1201210	26	36	67	129	Completed
154	1201211	28	51	77	156	Completed
155	1201212	18	44	66	128	Completed
156	1201213	26	50	82	158	Completed
157	1201214	20	52	79	151	Completed
158	1201215	28	45	77	150	Completed
159	1201217	32	50	74	156	Completed
160	1201218	30	52	71	153	Completed

kool_resultAll

161	1201219	38	57	71	166	Completed
162	1201220	38	57	84	179	Completed
163	1201221	34	56	84	174	Completed
PATHANAMTHITTA						
164	1300501	28	52	76	156	Completed
165	1300502	34	58	80	172	Completed
166	1300504	36	59	81	176	Completed
167	1300505	38	57	64	159	Completed
168	1300506	28	57	78	163	Completed
169	1300507	24	30	63	117	Completed
170	1300512	38	58	87	183	Completed
171	1300513	32	47	61	140	Completed
172	1300514	34	48	59	141	Completed
173	1300516	38	46	75	159	Completed
174	1300517	40	58	84	182	Completed
175	1300518	38	47	77	162	Completed
176	1300519	40	43	57	140	Completed
177	1300524	34	59	67	160	Completed
178	1300602	30	56	78	164	Completed
179	1300604	32	56	58	146	Completed
180	1300606	18	42	52	112	Completed
181	1300607	36	55	95	186	Completed
182	1300608	36	54	93	183	Completed
183	1300609	28	43	64	135	Completed
184	1300610	34	60	88	182	Completed
185	1300611	34	60	89	183	Completed
186	1300612	32	46	93	171	Completed
187	1300614	22	32	92	146	Completed
188	1300616	18	49	92	159	Completed
189	1300617	40	57	92	189	Completed
190	1300618	40	60	95	195	Completed
191	1300619	36	58	89	183	Completed
192	1300620	34	49	80	163	Completed
193	1300621	8	8	68	84	NOT Completed
194	1300704	36	59	84	179	Completed
195	1300705	40	57	91	188	Completed
196	1300706	36	56	86	178	Completed
197	1300707	38	60	67	165	Completed
198	1300710	22	12	58	92	NOT Completed
199	1300711	38	60	50	148	Completed
200	1300712	34	53	84	171	Completed

kool_resultAll

201	1300713	32	45	80	157	Completed
202	1300714	26	45	83	154	Completed
203	1300715	34	54	81	169	Completed
204	1300716	28	60	80	168	Completed
205	1300718	24	44	74	142	Completed
206	1300720	36	60	87	183	Completed
207	1300721	22	38	76	136	Completed
208	1300722	32	60	53	145	Completed
ALAPPUZHA						
209	1400301	28	58	85	171	Completed
210	1400302	36	60	93	189	Completed
211	1400303	32	57	94	183	Completed
212	1400304	38	56	95	189	Completed
213	1400305	32	58	74	164	Completed
214	1400306	36	59	94	189	Completed
215	1400307	36	59	92	187	Completed
216	1400308	28	57	77	162	Completed
217	1400309	38	57	90	185	Completed
218	1400310	38	58	92	188	Completed
219	1400311	36	48	93	177	Completed
220	1400312	38	55	87	180	Completed
221	1400313	36	58	87	181	Completed
222	1400314	36	60	89	185	Completed
223	1400315	36	56	94	186	Completed
224	1400316	26	39	88	153	Completed
225	1400317	28	50	92	170	Completed
226	1400318	36	60	94	190	Completed
227	1400319	22	42	54	118	Completed
228	1400320	16	40	89	145	Completed
229	1400401	40	60	84	184	Completed
230	1400402	38	57	87	182	Completed
231	1400405	40	59	82	181	Completed
232	1400406	40	60	92	192	Completed
233	1400407	36	59	87	182	Completed
234	1400408	32	56	80	168	Completed
235	1400409	36	49	83	168	Completed
236	1400410	38	49	81	168	Completed
237	1400411	34	55	80	169	Completed
238	1400412	38	56	82	176	Completed
239	1400413	38	59	81	178	Completed
240	1400414	32	60	82	174	Completed

kool_resultAll

241	1400415	40	57	70	167	Completed
242	1400416	40	59	93	192	Completed
243	1400417	38	60	90	188	Completed
244	1400419	36	60	86	182	Completed
245	1400420	40	48	83	171	Completed
246	1400421	36	60	87	183	Completed
247	1400501	30	21	72	123	Completed
248	1400502	30	51	99	180	Completed
249	1400504	34	41	83	158	Completed
250	1400505	22	34	77	133	Completed
251	1400506	22	44	89	155	Completed
252	1400507	32	50	95	177	Completed
253	1400508	12	36	86	134	NOT Completed
254	1400509	30	43	85	158	Completed
255	1400510	36	57	82	175	Completed
256	1400511	28	50	79	157	Completed
257	1400512	16	39	83	138	Completed
258	1400513	28	56	93	177	Completed
259	1400514	38	58	78	174	Completed
260	1400515	28	56	80	164	Completed
261	1400516	32	57	96	185	Completed
262	1400517	18	51	97	166	Completed
263	1400518	26	52	85	163	Completed
264	1400519	34	52	90	176	Completed
265	1400521	32	46	89	167	Completed
266	1400601	24	16	59	99	NOT Completed
267	1400602	26	46	94	166	Completed
268	1400603	36	59	96	191	Completed
269	1400606	36	59	67	162	Completed
270	1400607	34	48	79	161	Completed
271	1400608	34	35	68	137	Completed
272	1400609	32	43.5	90	165.5	Completed
273	1400610	32	34	98	164	Completed
274	1400611	34	60	96	190	Completed
275	1400612	28	60	99	187	Completed
276	1400615	26	60	96	182	Completed
277	1400617	30	49	72	151	Completed
278	1400618	32	46	93	171	Completed
279	1400620	26	48	93	167	Completed
280	1400701	40	55	85	180	Completed
281	1400704	40	59	90	189	Completed

kool_resultAll

282	1400705	40	51	83	174	Completed
283	1400706	38	58	89	185	Completed
284	1400707	38	49	88	175	Completed
285	1400708	38	48	87	173	Completed
286	1400709	34	18	70	122	Completed
287	1400710	34	54	68	156	Completed
288	1400711	34	49	90	173	Completed
289	1400712	40	57	83	180	Completed
290	1400713	40	58	93	191	Completed
291	1400714	36	41	90	167	Completed
292	1400715	36	54	65	155	Completed
293	1400716	38	60	86	184	Completed
294	1400717	40	60	68	168	Completed
295	1400718	38	60	89	187	Completed
296	1400720	36	45	67	148	Completed
297	1400721	34	57	86	177	Completed
298	1400802	32	57	90	179	Completed
299	1400803	40	59	96	195	Completed
300	1400804	40	58	84	182	Completed
301	1400805	40	57	77	174	Completed
302	1400807	40	51	96	187	Completed
303	1400808	36	60	97	193	Completed
304	1400809	32	38	87	157	Completed
305	1400810	36	46	92	174	Completed
306	1400811	36	59	86	181	Completed
307	1400812	32	50	95	177	Completed
308	1400813	38	60	97	195	Completed
309	1400814	36	58	92	186	Completed
310	1400815	40	60	99	199	Completed
311	1400817	40	60	82	182	Completed
312	1400818	32	56	98	186	Completed
313	1400820	32	59	97	188	Completed
314	1400821	38	55	91	184	Completed
315	1400822	40	54	96	190	Completed
316	1400823	30	37	86	153	Completed
317	1400824	32	48	50	130	Completed
318	1400901	38	55	96	189	Completed
319	1400902	34	48	72	154	Completed
320	1400903	34	49	94	177	Completed
321	1400904	34	60	88	182	Completed
322	1400905	34	59	82	175	Completed

kool_resultAll

323	1400906	34	48	92	174	Completed
324	1400907	24	52	95	171	Completed
325	1400908	34	40	91	165	Completed
326	1400909	38	57	95	190	Completed
327	1400910	36	34	84	154	Completed
328	1400911	34	58	69	161	Completed
329	1400912	34	58	89	181	Completed
330	1400914	34	57	91	182	Completed
331	1400915	26	58	93	177	Completed
332	1400916	34	57	91	182	Completed
333	1400917	40	59	95	194	Completed
334	1400918	38	59	83	180	Completed
335	1400919	36	60	83	179	Completed
336	1400920	34	58	64	156	Completed
337	1400921	28	40	64	132	Completed
KOTTAYAM						
338	1500601	16	43	96	155	Completed
339	1500602	36	60	95	191	Completed
340	1500603	38	55	81	174	Completed
341	1500604	28	46	73	147	Completed
342	1500605	28	47	86	161	Completed
343	1500606	30	50	91	171	Completed
344	1500607	36	60	94	190	Completed
345	1500608	32	48	87	167	Completed
346	1500609	22	48	89	159	Completed
347	1500610	32	48	87	167	Completed
348	1500611	32	56	93	181	Completed
349	1500613	32	46	88	166	Completed
350	1500614	36	56	87	179	Completed
351	1500615	16	51	84	151	Completed
352	1500616	26	47	79	152	Completed
353	1500618	36	58	95	189	Completed
354	1500619	32	59	95	186	Completed
355	1500620	24	33	84	141	Completed
356	1500701	22	46	50	118	Completed
357	1500702	22	42	76	140	Completed
358	1500703	36	58	79	173	Completed
359	1500706	24	45	79	148	Completed
360	1500707	36	58	90	184	Completed
361	1500708	24	40	92	156	Completed
362	1500709	40	59	84	183	Completed

kool_resultAll

363	1500710	34	50	97	181	Completed
364	1500711	26	39	97	162	Completed
365	1500714	28	53	91	172	Completed
366	1500715	34	55	96	185	Completed
367	1500716	32	44	92	168	Completed
368	1500717	32	58	96	186	Completed
369	1500718	26	55	96	177	Completed
370	1500719	14	42	76	132	Completed
371	1500720	34	54	73	161	Completed
372	1500721	26	57	71	154	Completed
373	1500801	28	60	93	181	Completed
374	1500802	30	60	94	184	Completed
375	1500803	30	60	96	186	Completed
376	1500805	26	41	87	154	Completed
377	1500807	30	29	90	149	Completed
378	1500808	18	14	81	113	NOT Completed
379	1500810	32	27	89	148	Completed
380	1500811	24	45	91	160	Completed
381	1500813	32	58	89	179	Completed
382	1500814	40	45	90	175	Completed
383	1500815	32	46	90	168	Completed
384	1500817	40	36	89	165	Completed
385	1500819	16	53	89	158	Completed
386	1500820	16	30	90	136	NOT Completed
387	1500821	10	44	77	131	Completed
IDUKKI						
388	1600301	36	60	94	190	Completed
389	1600302	40	60	96	196	Completed
390	1600303	36	59.5	81	176.5	Completed
391	1600304	30	55	92	177	Completed
392	1600305	28	56	94	178	Completed
393	1600306	34	60	96	190	Completed
394	1600307	38	57	96	191	Completed
395	1600308	34	60	97	191	Completed
396	1600309	36	58	93	187	Completed
397	1600310	28	57	93	178	Completed
398	1600311	36	58	88	182	Completed
399	1600312	32	56	92	180	Completed
400	1600313	36	57.5	88	181.5	Completed
401	1600314	36	60	92	188	Completed
402	1600315	38	60	89	187	Completed

kool_resultAll

403	1600316	22	51	50	123	Completed
404	1600318	40	58	92	190	Completed
405	1600319	34	58	72	164	Completed
406	1600320	20	52.5	93	165.5	Completed
407	1600401	36	56	92	184	Completed
408	1600402	36	59	79	174	Completed
409	1600403	34	55	87	176	Completed
410	1600404	36	57	92	185	Completed
411	1600405	28	48	91	167	Completed
412	1600406	30	33	72	135	Completed
413	1600407	32	60	84	176	Completed
414	1600408	36	60	93	189	Completed
415	1600409	34	42	88	164	Completed
416	1600410	22	37	81	140	Completed
417	1600411	22	38	91	151	Completed
418	1600412	34	60	82	176	Completed
419	1600413	30	60	94	184	Completed
420	1600414	36	39	84	159	Completed
421	1600415	36	41	90	167	Completed
422	1600417	36	60	94	190	Completed
423	1600418	38	48	85	171	Completed
424	1600419	34	60	93	187	Completed
425	1600420	34	60	81	175	Completed
426	1600421	32	57	90	179	Completed
427	1600501	38	60	89	187	Completed
428	1600504	30	59	92	181	Completed
429	1600506	32	44	64	140	Completed
430	1600507	38	57	87	182	Completed
431	1600508	14	44	85	143	Completed
432	1600509	34	60	92	186	Completed
433	1600512	34	56	77	167	Completed
434	1600514	40	60	96	196	Completed
435	1600515	40	54	93	187	Completed
436	1600517	36	57	90	183	Completed
437	1600518	26	55	84	165	Completed
438	1600521	34	56	87	177	Completed
439	1600601	30	49	93	172	Completed
440	1600604	30	59	95	184	Completed
441	1600605	38	59	88	185	Completed
442	1600606	40	60	100	200	Completed
443	1600607	30	53	97	180	Completed

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444	1600609	30	38	91	159	Completed
445	1600610	28	50	90	168	Completed
446	1600611	34	55	98	187	Completed
447	1600612	30	49	85	164	Completed
448	1600613	36	60	99	195	Completed
449	1600615	24	50	65	139	Completed
450	1600616	34	60	94	188	Completed
451	1600617	32	53	67	152	Completed
452	1600618	30	60	94	184	Completed
453	1600619	28	41	100	169	Completed
454	1600620	32	50	65	147	Completed
455	1600621	34	60	97	191	Completed
456	1600622	32	57	92	181	Completed
457	1600702	20	49	73	142	Completed
458	1600703	24	39	94	157	Completed
459	1600704	38	58	94	190	Completed
460	1600708	32	59	93	184	Completed
461	1600709	24	26	93	143	Completed
462	1600710	20	42	95	157	Completed
463	1600711	28	51	88	167	Completed
464	1600713	38	57	95	190	Completed
465	1600714	40	58	96	194	Completed
466	1600715	30	19	95	144	NOT Completed
467	1600716	28	22	93	143	Completed
468	1600718	36	60	90	186	Completed
469	1600719	32	46	96	174	Completed
470	1600720	36	60	98	194	Completed
471	1600721	20	54	91	165	Completed
472	1600801	36	59	97	192	Completed
473	1600802	38	50	79	167	Completed
474	1600803	30	56	90	176	Completed
475	1600805	36	60	96	192	Completed
476	1600808	26	30	97	153	Completed
477	1600809	28	40	97	165	Completed
478	1600812	30	51	91	172	Completed
479	1600813	40	60	97	197	Completed
480	1600814	28	42	78	148	Completed
481	1600815	26	59	94	179	Completed
482	1600816	34	60	98	192	Completed
483	1600817	32	60	80	172	Completed
484	1600818	36	60	98	194	Completed

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485	1600819	30	39	91	160	Completed
486	1600820	32	60	95	187	Completed
487	1600821	28	60	95	183	Completed
488	1600901	26	48	78	152	Completed
489	1600903	32	55	69	156	Completed
490	1600904	40	56	76	172	Completed
491	1600908	14	37	77	128	Completed
492	1600910	38	60	92	190	Completed
493	1600911	32	45	68	145	Completed
494	1600914	40	60	94	194	Completed
495	1600915	36	59	97	192	Completed
496	1600918	30	53	77	160	Completed
497	1600919	-1	-1	-1	-1	NOT Completed
498	1600920	32	52	58	142	Completed
499	1600921	32	59	83	174	Completed
ERANAKULAM						
500	1700301	16	30	80	126	NOT Completed
501	1700302	36	51	88	175	Completed
502	1700303	30	47	73	150	Completed
503	1700304	32	60	54	146	Completed
504	1700305	38	60	83	181	Completed
505	1700307	38	57	87	182	Completed
506	1700308	26	39	66	131	Completed
507	1700310	36	60	84	180	Completed
508	1700311	24	47	76	147	Completed
509	1700313	22	34	51	107	Completed
510	1700314	32	58	85	175	Completed
511	1700315	36	59	85	180	Completed
512	1700316	30	56	79	165	Completed
513	1700402	36	57	95	188	Completed
514	1700403	30	34	91	155	Completed
515	1700405	20	30	86	136	Completed
516	1700406	28	30	96	154	Completed
517	1700407	32	38	73	143	Completed
518	1700408	34	57	82	173	Completed
519	1700410	38	57	74	169	Completed
520	1700411	36	58	96	190	Completed
521	1700412	34	41	72	147	Completed
522	1700413	30	50	92	172	Completed
523	1700414	34	45	79	158	Completed
524	1700416	32	48	76	156	Completed

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525	1700417	36	59	82	177	Completed
526	1700418	32	60	93	185	Completed
527	1700501	34	59	97	190	Completed
528	1700502	32	42	95	169	Completed
529	1700503	40	60	96	196	Completed
530	1700504	40	57	69	166	Completed
531	1700505	36	58	95	189	Completed
532	1700506	38	60	99	197	Completed
533	1700507	38	58	96	192	Completed
534	1700508	36	52	99	187	Completed
535	1700509	32	60	96	188	Completed
536	1700510	30	51	92	173	Completed
537	1700511	36	56	76	168	Completed
538	1700512	30	59	80	169	Completed
539	1700514	30	24	80	134	Completed
540	1700515	32	49	94	175	Completed
541	1700516	36	60	91	187	Completed
542	1700517	22	45	79	146	Completed
543	1700518	36	60	95	191	Completed
544	1700520	34	44	75	153	Completed
545	1700601	20	33	75	128	Completed
546	1700603	34	55	86	175	Completed
547	1700605	38	55	92	185	Completed
548	1700606	28	48	79	155	Completed
549	1700608	36	54	91	181	Completed
550	1700609	34	59	96	189	Completed
551	1700610	36	40	84	160	Completed
552	1700611	40	59	94	193	Completed
553	1700612	36	48	94	178	Completed
554	1700613	32	59	78	169	Completed
555	1700614	36	45	83	164	Completed
556	1700615	26	46	82	154	Completed
557	1700702	34	55	94	183	Completed
558	1700703	26	47	93	166	Completed
559	1700704	40	49	96	185	Completed
560	1700705	30	52	62	144	Completed
561	1700706	36	50	94	180	Completed
562	1700707	30	38	95	163	Completed
563	1700708	38	60	92	190	Completed
564	1700709	38	57	91	186	Completed
565	1700710	38	57	91	186	Completed

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566	1700711	28	59	97	184	Completed
567	1700712	30	58	94	182	Completed
568	1700713	30	57	91	178	Completed
569	1700714	30	53	89	172	Completed
570	1700715	22	49	92	163	Completed
571	1700716	36	59	96	191	Completed
572	1700717	38	60	96	194	Completed
573	1700718	28	57	98	183	Completed
574	1700719	36	59	91	186	Completed
575	1700720	26	58	94	178	Completed
576	1700721	28	58	89	175	Completed
577	1700722	38	59	93	190	Completed
578	1700803	36	54	77	167	Completed
579	1700804	38	56	88	182	Completed
580	1700805	38	60	91	189	Completed
581	1700806	38	58	89	185	Completed
582	1700807	38	60	83	181	Completed
583	1700808	32	60	91	183	Completed
584	1700809	40	60	95	195	Completed
585	1700810	40	60	85	185	Completed
586	1700811	28	57.5	90	175.5	Completed
587	1700812	30	52	94	176	Completed
588	1700813	32	50	74	156	Completed
589	1700814	38	55	79	172	Completed
590	1700815	40	60	80	180	Completed
591	1700816	30	50	85	165	Completed
592	1700817	36	37	94	167	Completed
593	1700819	34	50	92	176	Completed
THRISSUR						
594	1800706	24	27	64	115	Completed
595	1800707	34	60	82	176	Completed
596	1800708	30	54	82	166	Completed
597	1800709	30	50	81	161	Completed
598	1800710	20	6	63	89	NOT Completed
599	1800712	26	48	80	154	Completed
600	1800713	34	37	78	149	Completed
601	1800714	36	58	78	172	Completed
602	1800715	28	60	81	169	Completed
603	1800717	34	56	80	170	Completed
604	1800718	34	59	80	173	Completed
605	1800719	40	57	80	177	Completed

kool_resultAll

606	1800720	34	60	80	174	Completed
607	1800721	32	60	81	173	Completed
608	1800722	38	58	82	178	Completed
609	1800801	34	58	93	185	Completed
610	1800802	22	45	82	149	Completed
611	1800804	24	49	95	168	Completed
612	1800805	38	51	98	187	Completed
613	1800806	28	35.5	91	154.5	Completed
614	1800808	34	56	91	181	Completed
615	1800809	28	56	88	172	Completed
616	1800810	28	42	67	137	Completed
617	1800812	20	57	94	171	Completed
618	1800813	26	59	89	174	Completed
619	1800814	32	32	91	155	Completed
620	1800815	38	55	82	175	Completed
621	1800817	32	48	91	171	Completed
622	1800818	28	55	91	174	Completed
623	1800820	32	39	85	156	Completed
624	1800821	40	59	79	178	Completed
625	1800901	38	55	95	188	Completed
626	1800902	32	56	92	180	Completed
627	1800903	28	31	82	141	Completed
628	1800904	24	44.5	94	162.5	Completed
629	1800905	30	46.5	88	164.5	Completed
630	1800906	10	32	95	137	NOT Completed
631	1800907	36	57	82	175	Completed
632	1800908	38	58.5	96	192.5	Completed
633	1800909	40	57	97	194	Completed
634	1800911	12	22	56	90	NOT Completed
635	1800912	34	51	94	179	Completed
636	1800913	34	58	86	178	Completed
637	1800915	32	54	92	178	Completed
638	1800916	32	56	81	169	Completed
639	1800917	14	31	83	128	NOT Completed
640	1800919	38	57	87	182	Completed
641	1800921	34	58.5	87	179.5	Completed
642	1801001	38	59	96	193	Completed
643	1801002	36	60	90	186	Completed
644	1801004	36	35	91	162	Completed
645	1801007	28	28	66	122	Completed
646	1801008	32	31	98	161	Completed

kool_resultAll

647	1801011	34	39	76	149	Completed
648	1801012	26	39	99	164	Completed
649	1801013	34	60	90	184	Completed
650	1801014	36	60	98	194	Completed
651	1801015	38	56	96	190	Completed
652	1801016	36	60	99	195	Completed
653	1801017	36	58	98	192	Completed
654	1801018	38	60	97	195	Completed
655	1801019	38	55	97	190	Completed
656	1801020	36	59	99	194	Completed
657	1801021	34	55	98	187	Completed
658	1801022	32	33	98	163	Completed
659	1801023	18	16	69	103	NOT Completed
660	1801024	36	59	95	190	Completed
PALAKKAD						
661	1901201	40	60	89	189	Completed
662	1901202	40	57	91	188	Completed
663	1901203	-1	-1	-1	-1	NOT Completed
664	1901204	40	60	94	194	Completed
665	1901205	40	60	94	194	Completed
666	1901206	40	59	88	187	Completed
667	1901207	38	59	96	193	Completed
668	1901208	36	57	90	183	Completed
669	1901209	34	55	88	177	Completed
670	1901210	34	59	87	180	Completed
671	1901212	34	57	88	179	Completed
672	1901213	38	60	99	197	Completed
673	1901214	32	52	89	173	Completed
674	1901215	30	60	87	177	Completed
675	1901216	36	59	95	190	Completed
676	1901217	36	60	94	190	Completed
677	1901218	34	60	92	186	Completed
678	1901219	32	60	93	185	Completed
679	1901220	34	60	94	188	Completed
680	1901221	36	60	79	175	Completed
681	1901302	26	53	95	174	Completed
682	1901303	36	59	90	185	Completed
683	1901304	38	60	95	193	Completed
684	1901305	36	58	95	189	Completed
685	1901306	32	58	89	179	Completed
686	1901307	36	60	94	190	Completed

kool_resultAll

687	1901308	30	57	92	179	Completed
688	1901309	36	60	96	192	Completed
689	1901311	36	56	94	186	Completed
690	1901312	38	57	96	191	Completed
691	1901313	30	54	94	178	Completed
692	1901314	28	51	91	170	Completed
693	1901315	38	60	100	198	Completed
694	1901316	24	55	90	169	Completed
695	1901317	34	60	97	191	Completed
696	1901318	36	56	96	188	Completed
697	1901319	34	59	93	186	Completed
698	1901320	38	59	96	193	Completed
699	1901321	32	60	95	187	Completed
700	1901401	34	56	99	189	Completed
701	1901402	34	47	96	177	Completed
702	1901403	34	46	99	179	Completed
703	1901405	34	49	98	181	Completed
704	1901406	30	50	78	158	Completed
705	1901407	36	57	99	192	Completed
706	1901408	36	54	93	183	Completed
707	1901409	30	34	97	161	Completed
708	1901410	36	55	98	189	Completed
709	1901411	36	60	99	195	Completed
710	1901412	34	38	93	165	Completed
711	1901413	40	58	99	197	Completed
712	1901414	36	58	98	192	Completed
713	1901415	40	59	100	199	Completed
714	1901416	40	59	99	198	Completed
715	1901417	36	57	98	191	Completed
716	1901418	34	53	89	176	Completed
717	1901419	-1	-1	-1	-1	NOT Completed
718	1901420	30	50	93	173	Completed
719	1901421	20	51	98	169	Completed
720	1901422	14	46	97	157	Completed
MALAPPURAM						
721	2001804	20	43	92	155	Completed
722	2001806	8	8	79	95	NOT Completed
723	2001809	18	55	89	162	Completed
724	2001810	18	48	76	142	Completed
725	2001811	34	60	95	189	Completed
726	2001812	38	59	99	196	Completed

kool_resultAll

727	2001901	32	43	92	167	Completed
728	2001902	20	41	87	148	Completed
729	2001903	40	60	93	193	Completed
730	2001904	38	59	89	186	Completed
731	2001906	40	58	94	192	Completed
732	2001908	40	60	93	193	Completed
733	2001909	28	30	92	150	Completed
734	2001910	32	57	93	182	Completed
735	2001911	34	57	91	182	Completed
736	2001912	30	54	88	172	Completed
737	2001913	14	40	93	147	Completed
738	2001914	30	45	92	167	Completed
739	2001915	28	52	92	172	Completed
740	2001917	18	50	90	158	Completed
741	2001918	34	58	92	184	Completed
KOZHIKODE						
742	2100401	36	58	71	165	Completed
743	2100402	34	59	75	168	Completed
744	2100403	32	56	75	163	Completed
745	2100406	38	57	76	171	Completed
746	2100407	34	58	66	158	Completed
747	2100408	36	60	77	173	Completed
748	2100409	32	57	85	174	Completed
749	2100410	28	53	73	154	Completed
750	2100411	30	47	75	152	Completed
751	2100412	30	32	73	135	Completed
752	2100413	34	49	79	162	Completed
753	2100414	22	34	74	130	Completed
754	2100415	30	60	87	177	Completed
755	2100416	34	58	79	171	Completed
756	2100417	16	59	73	148	Completed
757	2100418	16	47	73	136	Completed
758	2100419	18	59	77	154	Completed
759	2100420	20	59	87	166	Completed
760	2100421	18	59	77	154	Completed
761	2100501	34	45	67	146	Completed
762	2100502	32	59	93	184	Completed
763	2100503	38	58	87	183	Completed
764	2100504	26	30	84	140	Completed
765	2100506	30	39	90	159	Completed
766	2100507	30	50	88	168	Completed

kool_resultAll

767	2100508	24	41	83	148	Completed
768	2100509	28	37	53	118	Completed
769	2100512	34	56	88	178	Completed
770	2100513	32	57	82	171	Completed
771	2100514	38	60	87	185	Completed
772	2100515	26	45	76	147	Completed
773	2100516	30	42	88	160	Completed
774	2100518	28	55	87	170	Completed
775	2100519	36	60	89	185	Completed
776	2100521	24	41	75	140	Completed
777	2100601	20	50	82	152	Completed
778	2100602	22	42	82	146	Completed
779	2100605	28	40	84	152	Completed
780	2100606	30	59	86	175	Completed
781	2100607	26	50	86	162	Completed
782	2100610	26	50	87	163	Completed
783	2100611	22	49	86	157	Completed
784	2100612	32	57	85	174	Completed
785	2100613	20	53	86	159	Completed
786	2100614	30	55	81	166	Completed
787	2100616	28	53	83	164	Completed
788	2100617	30	58	87	175	Completed
789	2100701	36	56	87	179	Completed
790	2100702	40	56	85	181	Completed
791	2100703	32	54	82	168	Completed
792	2100704	36	54	86	176	Completed
793	2100706	28	56	84	168	Completed
794	2100707	32	56	84	172	Completed
795	2100708	30	56	82	168	Completed
796	2100709	36	58	85	179	Completed
797	2100710	36	54	80	170	Completed
798	2100711	36	51	86	173	Completed
799	2100712	36	50	84	170	Completed
800	2100713	30	60	87	177	Completed
801	2100714	40	51	79	170	Completed
802	2100715	38	53	84	175	Completed
803	2100716	34	54	87	175	Completed
804	2100717	34	54	87	175	Completed
805	2100719	34	54	79	167	Completed
806	2100801	40	57	81	178	Completed
807	2100802	40	58	84	182	Completed

kool_resultAll

808	2100803	38	58	85	181	Completed
809	2100804	38	58	84	180	Completed
810	2100805	32	52	88	172	Completed
811	2100806	36	60	85	181	Completed
812	2100807	26	48	67	141	Completed
813	2100808	34	60	84	178	Completed
814	2100809	36	59	82	177	Completed
815	2100811	32	51	82	165	Completed
816	2100813	36	59	84	179	Completed
817	2100814	34	49	85	168	Completed
818	2100815	36	56	82	174	Completed
819	2100816	32	55	79	166	Completed
820	2100817	32	57	72	161	Completed
821	2100818	36	57	81	174	Completed
822	2100819	38	56	87	181	Completed
823	2100820	40	54	88	182	Completed
824	2100904	32	60	89	181	Completed
825	2100905	38	50	88	176	Completed
826	2100906	40	51	91	182	Completed
827	2100907	32	56	88	176	Completed
828	2100908	30	49	89	168	Completed
829	2100910	24	34	90	148	Completed
830	2100913	30	24	88	142	Completed
831	2100915	38	53	90	181	Completed
832	2100919	30	44	71	145	Completed
833	2100921	36	56	91	183	Completed
834	2101001	38	60	90	188	Completed
835	2101002	32	40	77	149	Completed
836	2101003	38	57	83	178	Completed
837	2101004	40	60	88	188	Completed
838	2101005	34	55	80	169	Completed
839	2101008	40	58	89	187	Completed
840	2101009	40	59	88	187	Completed
841	2101010	40	60	83	183	Completed
842	2101011	36	46	77	159	Completed
843	2101013	22	53	82	157	Completed
844	2101014	34	59	64	157	Completed
845	2101015	28	59	69	156	Completed
846	2101016	32	50	91	173	Completed
847	2101017	20	36	89	145	Completed
848	2101018	32	46	89	167	Completed

kool_resultAll

849	2101019	22	52	88	162	Completed
850	2101101	40	57	89	186	Completed
851	2101102	40	59	88	187	Completed
852	2101104	16	42	86	144	Completed
853	2101105	30	52	84	166	Completed
854	2101107	22	54	85	161	Completed
855	2101109	34	48	85	167	Completed
856	2101110	40	57	90	187	Completed
857	2101111	30	48	88	166	Completed
858	2101112	32	60	88	180	Completed
859	2101113	32	60	86	178	Completed
860	2101114	32	60	88	180	Completed
861	2101115	28	59	89	176	Completed
862	2101117	24	53	87	164	Completed
863	2101118	26	48	88	162	Completed
864	2101119	38	60	89	187	Completed
865	2101120	32	57	86	175	Completed
866	2101201	24	60	84	168	Completed
867	2101202	32	59	86	177	Completed
868	2101203	32	60	88	180	Completed
869	2101204	36	54	84	174	Completed
870	2101205	30	48	87	165	Completed
871	2101206	38	56	91	185	Completed
872	2101207	36	58	78	172	Completed
873	2101208	36	59	91	186	Completed
874	2101209	36	57	75	168	Completed
875	2101212	38	58	84	180	Completed
876	2101213	34	55	69	158	Completed
877	2101214	32	53	89	174	Completed
878	2101215	32	60	91	183	Completed
879	2101216	36	58	92	186	Completed
880	2101217	36	58	85	179	Completed
881	2101218	36	59	88	183	Completed
882	2101219	30	58	91	179	Completed
883	2101220	36	60	84	180	Completed
884	2101221	36	57	76	169	Completed
885	2101301	36	50	82	168	Completed
886	2101302	38	54	95	187	Completed
887	2101303	32	45	78	155	Completed
888	2101304	26	50	74	150	Completed
889	2101305	38	45	76	159	Completed

kool_resultAll

890	2101306	38	51	85	174	Completed
891	2101307	30	55	87	172	Completed
892	2101308	30	58	89	177	Completed
893	2101309	36	54	87	177	Completed
894	2101310	38	55	88	181	Completed
895	2101313	30	55	88	173	Completed
896	2101314	28	50	75	153	Completed
897	2101317	34	40	85	159	Completed
898	2101318	30	50	85	165	Completed
899	2101319	32	52	78	162	Completed
900	2101320	28	55	96	179	Completed
901	2101321	26	40	83	149	Completed
902	2101322	36	52	94	182	Completed
903	2101401	32	52	73	157	Completed
904	2101403	34	54	85	173	Completed
905	2101404	38	59	71	168	Completed
906	2101405	28	58	80	166	Completed
907	2101406	36	59	82	177	Completed
908	2101408	38	55	85	178	Completed
909	2101409	38	60	84	182	Completed
910	2101410	38	60	83	181	Completed
911	2101411	40	59	85	184	Completed
912	2101412	34	59	75	168	Completed
913	2101413	36	57	81	174	Completed
914	2101414	36	60	84	180	Completed
915	2101415	34	53	80	167	Completed
916	2101416	34	57	65	156	Completed
917	2101417	36	58	83	177	Completed
918	2101419	34	52	75	161	Completed
919	2101420	30	54	74	158	Completed
920	2101421	32	52	58	142	Completed
921	2101501	28	49	72	149	Completed
922	2101502	36	52	89	177	Completed
923	2101503	36	59	92	187	Completed
924	2101504	28	52	86	166	Completed
925	2101505	32	42	88	162	Completed
926	2101506	40	59	92	191	Completed
927	2101507	34	52	92	178	Completed
928	2101511	24	54	86	164	Completed
929	2101514	34	48	92	174	Completed
930	2101515	40	57	91	188	Completed

kool_resultAll

931	2101517	30	48	89	167	Completed
932	2101518	18	54	91	163	Completed
933	2101519	30	50	54	134	Completed
934	2101520	34	53	86	173	Completed
935	2101603	28	48	74	150	Completed
936	2101604	40	30	76	146	Completed
937	2101605	36	53	84	173	Completed
938	2101606	40	59	79	178	Completed
939	2101607	36	50	70	156	Completed
940	2101609	34	59	82	175	Completed
941	2101613	28	59	75	162	Completed
942	2101614	38	54.5	81	173.5	Completed
943	2101615	30	43.5	71	144.5	Completed
944	2101616	40	58.5	82	180.5	Completed
945	2101617	30	52	73	155	Completed
946	2101620	30	56	71	157	Completed
WAYANAD						
947	2200301	38	53	85	176	Completed
948	2200302	38	47	81	166	Completed
949	2200303	34	58	81	173	Completed
950	2200304	32	38	68	138	Completed
951	2200305	40	47	87	174	Completed
952	2200306	36	51	84	171	Completed
953	2200307	32	58	81	171	Completed
954	2200308	36	59	80	175	Completed
955	2200309	34	51	80	165	Completed
956	2200310	32	56	78	166	Completed
957	2200311	22	22	74	118	NOT Completed
958	2200312	22	22	63	107	NOT Completed
959	2200313	20	19	81	120	NOT Completed
960	2200314	36	57	79	172	Completed
961	2200315	30	48	74	152	Completed
962	2200316	32	52	78	162	Completed
963	2200319	20	37	69	126	Completed
964	2200320	36	40	80	156	Completed
965	2200401	36	57	84	177	Completed
966	2200402	34	50	83	167	Completed
967	2200403	26	51	81	158	Completed
968	2200404	26	45	80	151	Completed
969	2200405	38	55	80	173	Completed
970	2200406	32	60	88	180	Completed

kool_resultAll

971	2200407	36	56	84	176	Completed
972	2200408	10	7	73	90	NOT Completed
973	2200409	32	24	83	139	Completed
974	2200411	38	60	85	183	Completed
975	2200412	34	60	84	178	Completed
976	2200413	38	60	83	181	Completed
977	2200414	36	60	84	180	Completed
978	2200415	34	60	83	177	Completed
979	2200416	36	57	81	174	Completed
980	2200417	32	58	87	177	Completed
981	2200418	34	57	79	170	Completed
982	2200419	30	60	82	172	Completed
983	2200420	34	54	81	169	Completed
984	2200501	38	57	84	179	Completed
985	2200503	34	51	86	171	Completed
986	2200505	36	52	88	176	Completed
987	2200506	22	20	77	119	NOT Completed
988	2200507	28	53	59	140	Completed
989	2200508	20	44	84	148	Completed
990	2200509	34	50	71	155	Completed
991	2200510	38	52	77	167	Completed
992	2200512	34	56	85	175	Completed
993	2200513	26	50	60	136	Completed
994	2200514	34	51	85	170	Completed
995	2200515	38	56	84	178	Completed
996	2200516	34	55	79	168	Completed
997	2200517	24	23	64	111	NOT Completed
998	2200518	12	23	63	98	NOT Completed
999	2200520	40	55	85	180	Completed
1000	2200521	40	56	82	178	Completed
1001	2200601	32	57	70	159	Completed
1002	2200602	32	56	66	154	Completed
1003	2200603	26	48	69	143	Completed
1004	2200604	34	57	55	146	Completed
1005	2200605	30	42	71	143	Completed
1006	2200606	38	58	75	171	Completed
1007	2200607	30	51	63	144	Completed
1008	2200608	38	59	74	171	Completed
1009	2200609	38	55.5	75	168.5	Completed
1010	2200610	24	47	76	147	Completed
1011	2200611	32	54	76	162	Completed

kool_resultAll

1012	2200612	32	54	72	158	Completed
1013	2200613	32	52	77	161	Completed
1014	2200614	36	58	72	166	Completed
1015	2200615	20	46	75	141	Completed
1016	2200618	30	46	70	146	Completed
1017	2200621	36	60	76	172	Completed
KANNUR						
1018	2300601	38	50	89	177	Completed
1019	2300603	34	49	83	166	Completed
1020	2300604	30	45	85	160	Completed
1021	2300605	32	59	85	176	Completed
1022	2300606	36	58	89	183	Completed
1023	2300607	34	55	89	178	Completed
1024	2300608	30	45	68	143	Completed
1025	2300610	36	51	89	176	Completed
1026	2300612	22	55	86	163	Completed
1027	2300613	28	54	85	167	Completed
1028	2300615	36	60	87	183	Completed
1029	2300616	30	47	87	164	Completed
1030	2300617	30	56	88	174	Completed
1031	2300618	30	45	87	162	Completed
1032	2300619	38	42	91	171	Completed
1033	2300620	34	59	87	180	Completed
1034	2300621	30	60	83	173	Completed
1035	2300701	32	46	93	171	Completed
1036	2300702	32	58	89	179	Completed
1037	2300703	36	50	80	166	Completed
1038	2300705	38	55	90	183	Completed
1039	2300707	38	56	90	184	Completed
1040	2300709	38	60	95	193	Completed
1041	2300711	40	59	96	195	Completed
1042	2300712	30	40	70	140	Completed
1043	2300713	38	59	95	192	Completed
1044	2300714	26	46	85	157	Completed
1045	2300715	30	42	80	152	Completed
1046	2300717	22	47	90	159	Completed
1047	2300718	36	52	73	161	Completed
1048	2300719	30	48	90	168	Completed
1049	2300801	24	57	93	174	Completed
1050	2300802	38	56	95	189	Completed
1051	2300803	36	57	94	187	Completed

kool_resultAll

1052	2300804	16	43	92	151	Completed
1053	2300805	40	58	93	191	Completed
1054	2300807	28	46	96	170	Completed
1055	2300808	32	55	94	181	Completed
1056	2300810	16	43	93	152	Completed
1057	2300811	36	58	96	190	Completed
1058	2300812	28	42	96	166	Completed
1059	2300813	36	55	81	172	Completed
1060	2300814	32	54	94	180	Completed
1061	2300815	28	55	96	179	Completed
1062	2300816	28	51	92	171	Completed
1063	2300817	38	60	96	194	Completed
1064	2300818	22	47	89	158	Completed
1065	2300819	34	60	92	186	Completed
1066	2300820	36	58	95	189	Completed
1067	2300821	14	49	91	154	Completed
1068	2300901	28	55	92	175	Completed
1069	2300902	38	57	92	187	Completed
1070	2300903	16	48	93	157	Completed
1071	2300904	22	50	92	164	Completed
1072	2300905	32	55	93	180	Completed
1073	2300907	26	57	92	175	Completed
1074	2300908	36	57	92	185	Completed
1075	2300909	28	31	76	135	Completed
1076	2300910	36	55	95	186	Completed
1077	2300911	38	59	94	191	Completed
1078	2300912	34	30	94	158	Completed
1079	2300913	28	40	94	162	Completed
1080	2300914	36	36	92	164	Completed
1081	2300915	36	51	95	182	Completed
1082	2300916	14	35	84	133	NOT Completed
1083	2300917	14	46	59	119	Completed
1084	2300918	32	46	59	137	Completed
1085	2300919	32	34	86	152	Completed
1086	2300920	30	59	92	181	Completed
1087	2300922	26	48	87	161	Completed
1088	2300923	38	60	95	193	Completed
1089	2301001	32	60	84	176	Completed
1090	2301002	28	59	80	167	Completed
1091	2301003	36	57	90	183	Completed
1092	2301005	36	60	90	186	Completed

kool_resultAll

1093	2301006	32	59	62	153	Completed
1094	2301009	38	60	87	185	Completed
1095	2301010	36	60	91	187	Completed
1096	2301011	24	50	81	155	Completed
1097	2301012	36	60	84	180	Completed
1098	2301013	30	59	89	178	Completed
1099	2301015	36	60	90	186	Completed
1100	2301016	32	54	60	146	Completed
1101	2301017	30	56	92	178	Completed
1102	2301018	30	58	90	178	Completed
1103	2301020	36	56	77	169	Completed
1104	2301101	34	42	94	170	Completed
1105	2301102	28	55	91	174	Completed
1106	2301103	36	60	93	189	Completed
1107	2301104	32	55	95	182	Completed
1108	2301107	18	28	94	140	NOT Completed
1109	2301110	30	60	94	184	Completed
1110	2301111	30	59	94	183	Completed
1111	2301112	28	55	95	178	Completed
1112	2301113	28	59	97	184	Completed
1113	2301114	26	60	97	183	Completed
1114	2301116	34	56	98	188	Completed
1115	2301117	32	57	88	177	Completed
1116	2301118	14	37	93	144	Completed
1117	2301120	38	60	92	190	Completed
1118	2301122	36	56	88	180	Completed
1119	2301201	32	58	74	164	Completed
1120	2301202	34	58	87	179	Completed
1121	2301203	34	46	87	167	Completed
1122	2301204	32	60	94	186	Completed
1123	2301205	28	52	69	149	Completed
1124	2301206	24	50	68	142	Completed
1125	2301208	34	57	93	184	Completed
1126	2301209	32	47	89	168	Completed
1127	2301211	36	55	89	180	Completed
1128	2301212	36	56	95	187	Completed
1129	2301213	38	55	64	157	Completed
1130	2301214	30	55	64	149	Completed
1131	2301217	38	55	90	183	Completed
1132	2301218	38	59	89	186	Completed
1133	2301219	34	56	90	180	Completed

kool_resultAll

1134	2301220	32	45	89	166	Completed
1135	2301221	36	60	91	187	Completed
1136	2301222	32	57	89	178	Completed
1137	2301302	38	60	95	193	Completed
1138	2301303	32	51	96	179	Completed
1139	2301306	20	54	87	161	Completed
1140	2301307	28	49	83	160	Completed
1141	2301310	28	39	71	138	Completed
1142	2301311	34	53	75	162	Completed
1143	2301313	26	43	74	143	Completed
1144	2301314	24	43	86	153	Completed
1145	2301315	38	54	97	189	Completed
1146	2301316	34	40	90	164	Completed
1147	2301318	24	47	80	151	Completed
1148	2301320	16	39	96	151	Completed
1149	2301321	30	48	84	162	Completed
1150	2301401	26	39	92	157	Completed
1151	2301403	18	28	77	123	NOT Completed
1152	2301404	38	57	92	187	Completed
1153	2301405	36	54	92	182	Completed
1154	2301406	32	57	93	182	Completed
1155	2301407	26	47	95	168	Completed
1156	2301408	36	59	91	186	Completed
1157	2301410	14	40	91	145	Completed
1158	2301411	12	39	75	126	Completed
1159	2301412	12	41	92	145	Completed
1160	2301414	14	45	77	136	Completed
1161	2301415	22	48	95	165	Completed
1162	2301416	18	38	76	132	Completed
1163	2301417	36	55	93	184	Completed
1164	2301418	38	56	97	191	Completed
1165	2301419	36	51	98	185	Completed
1166	2301420	24	54	92	170	Completed
1167	2301422	30	57	70	157	Completed
1168	2301502	28	47	82	157	Completed
1169	2301504	36	60	93	189	Completed
1170	2301505	36	58	93	187	Completed
1171	2301506	40	54	74	168	Completed
1172	2301507	34	53	93	180	Completed
1173	2301508	40	60	92	192	Completed
1174	2301510	40	55	96	191	Completed

kool_resultAll

1175	2301517	38	52	79	169	Completed
1176	2301519	38	51	94	183	Completed
1177	2301520	38	54	90	182	Completed
1178	2301522	28	39	93	160	Completed
1179	2301524	36	54	91	181	Completed
1180	2301601	32	58	60	150	Completed
1181	2301605	36	59	80	175	Completed
1182	2301606	34	56	78	168	Completed
1183	2301607	2	20	65	87	NOT Completed
1184	2301610	18	34	58	110	Completed
1185	2301611	36	60	94	190	Completed
1186	2301613	40	60	83	183	Completed
1187	2301614	16	42	86	144	Completed
1188	2301616	30	59	67	156	Completed
1189	2301618	24	58	70	152	Completed
1190	2301619	32	57	97	186	Completed
1191	2301620	28	52	80	160	Completed
1192	2301702	26	37	76	139	Completed
1193	2301703	16	40	90	146	Completed
1194	2301704	20	54	90	164	Completed
1195	2301705	30	47	94	171	Completed
1196	2301707	34	53	95	182	Completed
1197	2301708	28	53	88	169	Completed
1198	2301709	24	40	91	155	Completed
1199	2301710	28	38	87	153	Completed
1200	2301711	26	52	89	167	Completed
1201	2301714	36	55	95	186	Completed
1202	2301715	32	47	90	169	Completed
1203	2301716	22	38	75	135	Completed
1204	2301717	28	50	73	151	Completed
1205	2301719	36	40	83	159	Completed
1206	2301720	38	43	96	177	Completed
1207	2301801	36	51	76	163	Completed
1208	2301802	28	55	76	159	Completed
1209	2301803	34	58	80	172	Completed
1210	2301805	34	50	74	158	Completed
1211	2301806	38	49	76	163	Completed
1212	2301807	34	53	77	164	Completed
1213	2301808	34	54	76	164	Completed
1214	2301809	28	49	81	158	Completed
1215	2301811	36	59	77	172	Completed

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1216	2301812	30	57	77	164	Completed
1217	2301813	28	52	76	156	Completed
1218	2301815	34	55	76	165	Completed
1219	2301816	30	54	63	147	Completed
1220	2301817	28	51	57	136	Completed
1221	2301818	34	47	79	160	Completed
1222	2301819	36	51	81	168	Completed
1223	2301822	30	48	60	138	Completed
KASARGODE						
1224	2400502	36	58	73	167	Completed
1225	2400503	32	60	78	170	Completed
1226	2400504	32	60	76	168	Completed
1227	2400505	36	55	73	164	Completed
1228	2400506	26	50	74	150	Completed
1229	2400507	36	60	74	170	Completed
1230	2400508	38	60	79	177	Completed
1231	2400509	34	58	78	170	Completed
1232	2400510	34	60	77	171	Completed
1233	2400511	34	60	73	167	Completed
1234	2400512	34	60	79	173	Completed
1235	2400513	36	60	79	175	Completed
1236	2400514	32	60	77	169	Completed
1237	2400515	36	59	77	172	Completed
1238	2400516	38	59	78	175	Completed
1239	2400518	30	60	76	166	Completed
1240	2400519	32	60	76	168	Completed
1241	2400520	30	59	78	167	Completed
1242	2400521	34	60	77	171	Completed
1243	2400601	30	53	87	170	Completed
1244	2400603	22	31	57	110	Completed
1245	2400604	24	60	71	155	Completed
1246	2400605	38	59	75	172	Completed
1247	2400606	38	58	78	174	Completed
1248	2400607	28	56	72	156	Completed
1249	2400608	32	58	72	162	Completed
1250	2400610	38	60	86	184	Completed
1251	2400611	32	60	82	174	Completed
1252	2400612	34	60	82	176	Completed
1253	2400613	36	56	81	173	Completed
1254	2400614	24	24	81	129	NOT Completed
1255	2400615	32	60	82	174	Completed

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1256	2400616	22	28	80	130	Completed
1257	2400617	34	57	76	167	Completed
1258	2400618	34	41	81	156	Completed
1259	2400619	36	60	78	174	Completed
1260	2400620	38	59	82	179	Completed
1261	2400621	36	60	90	186	Completed
1262	2400701	30	57	84	171	Completed
1263	2400702	34	42	86	162	Completed
1264	2400703	36	60	89	185	Completed
1265	2400704	34	54	89	177	Completed
1266	2400705	30	44	89	163	Completed
1267	2400706	34	60	89	183	Completed
1268	2400707	36	57	87	180	Completed
1269	2400708	30	45	84	159	Completed
1270	2400709	34	47	89	170	Completed
1271	2400710	34	58	89	181	Completed
1272	2400711	28	58	86	172	Completed
1273	2400712	20	39	83	142	Completed
1274	2400713	38	57	87	182	Completed
1275	2400714	28	48.5	88	164.5	Completed
1276	2400715	34	54.5	85	173.5	Completed
1277	2400716	34	42	88	164	Completed
1278	2400717	26	45.5	86	157.5	Completed
1279	2400718	32	42.5	85	159.5	Completed
1280	2400719	36	57	87	180	Completed
1281	2400720	22	50	84	156	Completed
1282	2400722	34	58.5	88	180.5	Completed
1283	2400723	36	56.5	80	172.5	Completed