

اعوذ بالله من الشيطان الرجيم
بسم الله الرحمن الرحيم

I seek refuge in God from satan the rejected
In the Name of God ,Most Gracious Most Merciful

14 form of initial

Initial letters are 14 letters: **Alef – Lam – Mim – Sad – Ra – Kaf – He – Ye – Ain – Ta – Sin – Hah – Qaaf – Noon**

At another side GOD has used **14** form of combination that are in below table:

Seq.	Form	Arabic form
1	Alef-Lam-Mim	الم
2	Alef-Lam-Mim-sad	المص
3	Alef-Lam-Ra	الر
4	Alef-Lam-Mim-Ra	المر
5	Kaf-He-Ya-Ain-Sad	كهيعص
6	Ta-He	طه
7	Ta-Sin-Mim	طسم
8	Ta-Sin	طس
9	Ya-Sin	يس
10	Sad	ص
11	Hah-Mim	حم
12	Qaaf	ق
13	Nun	نون
14	Ain-Sin-Qaaf	عسق

Now let study these 14 forms.someone of them is unique. Now consider all initial forms that are **unique** .The below table show us count of initial forms in 114 suras and average of this them.

Unique form of initial letters Count of letters								
Sura number	KHYAS	TAHA	Tasin	Yasin	NW	Qaaf	ASQ	Sad
1	30	7	5	17	15	1	10	2
2	5067	1513	551	2321	4149	553	1802	155
3	2877	815	278	1384	2421	306	917	88
4	3288	949	372	1603	2700	255	966	122
5	2383	670	267	1184	1926	265	818	74
6	2595	732	265	1222	2034	271	853	69
7	2747	790	356	1350	2432	356	1056	97
8	1133	311	93	524	927	109	342	29
9	2203	767	225	996	1885	214	711	62
10	1458	370	147	732	1242	181	522	32
11	1601	413	151	779	1247	180	547	60
12	1492	400	186	780	1120	193	578	61
13	698	213	83	345	508	87	257	20

14	662	170	88	348	535	57	229	24
15	516	126	78	280	520	83	230	23
16	1566	470	164	734	1274	131	500	33
17	1237	308	177	630	1027	155	490	31
18	1271	404	163	606	928	151	481	45
19	798	188	79	409	611	86	269	26
20	1140	279	148	622	753	162	454	35
21	974	316	117	437	907	105	355	32
22	1156	352	125	568	777	98	357	43
23	816	263	84	358	782	109	305	20
24	1239	377	114	584	909	61	330	33
25	718	175	93	384	622	89	280	18
26	1078	233	127	557	1042	133	431	25
27	931	294	121	458	769	120	348	26
28	1229	336	121	620	989	147	426	39
29	815	245	88	392	769	92	277	25
30	690	181	80	360	556	77	241	16
31	452	131	44	213	306	31	132	20
32	287	78	34	144	280	38	115	8
33	1148	335	116	551	998	111	354	30
34	689	158	70	360	558	94	268	12
35	638	185	75	322	459	42	187	20
36	584	179	62	285	526	72	203	22
37	707	205	94	353	707	80	264	34
38	545	162	74	242	456	74	226	29
39	974	300	106	490	710	115	335	22
40	997	241	112	506	777	107	349	33
41	666	181	73	351	548	81	248	19
42	753	204	64	394	533	57	209	28
43	715	219	82	328	615	84	277	17
44	289	72	28	144	272	35	105	4
45	430	114	43	222	309	36	136	9
46	518	132	52	262	422	73	200	20
47	481	173	52	196	375	38	147	16
48	521	156	62	249	389	47	182	13
49	297	75	36	153	255	32	105	13
50	282	69	34	147	222	57	130	12
51	276	79	44	154	274	46	122	9
52	259	78	34	123	237	28	93	13
53	284	90	37	161	234	17	81	3
54	273	75	41	116	220	48	134	13
55	252	54	40	129	211	22	70	7
56	273	66	30	127	354	35	102	17
57	487	142	52	250	405	49	157	12
58	416	140	47	209	350	27	120	12
59	375	132	39	181	319	44	117	19
60	316	87	27	151	275	27	84	6
61	201	60	26	114	160	19	59	9
62	154	44	9	76	112	14	39	3
63	158	55	23	77	142	23	65	5
64	213	58	24	100	179	14	67	11
65	248	91	31	113	170	28	100	3
66	230	65	13	105	176	17	61	8
67	277	66	34	146	194	36	100	16
68	263	68	37	122	230	21	89	15

69	268	96	31	123	157	29	89	8
70	221	60	17	109	164	16	69	11
71	152	40	26	77	149	21	67	4
72	188	68	35	91	186	25	89	8
73	164	50	23	85	130	24	62	8
74	207	53	26	106	145	25	70	8
75	137	36	28	93	98	27	69	4
76	223	76	44	124	166	15	73	4
77	170	22	13	95	141	18	49	7
78	118	23	20	63	123	17	53	7
79	171	65	27	89	89	11	50	2
80	140	55	14	59	66	13	37	6
81	58	15	21	40	67	8	37	3
82	67	8	8	39	46	3	18	2
83	154	30	17	90	140	13	46	1
84	80	26	17	49	69	15	38	3
85	86	27	5	40	82	6	23	2
86	47	15	8	24	32	9	20	4
87	73	13	11	53	32	6	22	4
88	108	33	14	56	47	3	32	5
89	121	25	13	66	63	10	35	5
90	68	22	9	34	49	10	25	6
91	55	31	11	28	33	10	23	0
92	71	16	14	53	44	5	26	2
93	39	7	5	24	20	2	10	0
94	25	2	5	10	14	1	13	2
95	27	6	8	22	29	3	12	1
96	69	16	12	40	32	8	29	3
97	25	11	3	13	11	3	6	0
98	95	33	3	39	63	4	13	4
99	29	11	3	16	14	4	10	1
100	34	10	4	17	21	3	12	3
101	40	16	2	15	24	4	11	0
102	27	3	4	16	21	3	14	0
103	11	1	3	6	16	1	6	5
104	37	19	5	13	11	1	9	1
105	30	7	4	15	4	0	8	2
106	17	7	2	8	9	1	5	1
107	34	6	4	21	19	0	9	2
108	11	3	2	4	9	0	2	1
109	19	2	1	7	18	1	10	0
110	13	5	4	9	13	0	4	1
111	19	9	5	12	8	0	5	1
112	12	5	1	5	7	1	2	1
113	5	1	4	6	11	6	12	0
114	10	3	11	15	17	1	13	1
Total Sum	65111	18574	7394	31969	53044	7032	22551	2071
Average	571.15	162.93	64.86	280.43	465.3	61.68	197.82	19.35

1.

Consider count of KHYAS (كهيص) for 114 suras. In such state average of count of KHYAS is 571 in 114 suras. Now consider all suras that count of KHYAS in them is greater than 571. In such state we have **38(19*2)** suras.

GOD be glorified!!!!

Those 38 suras:

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2,3,4,5,6,7,8,9,10,11,12,13,14,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,33,34,35,36,37,39,40,41,42,43
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2.

Consider count of TaHa (طه) for 114 suras. In such state average of count of TaHa is 162 in 114 suras. Now consider all suras that count of TaHa in them is greater than 162. In such state we have **38(19*2)** suras.

Those 38 suras:

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2,3,4,5,6,7,8,9,10,11,12,13,14,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,33,35,36,37,39,40,41,42,43,47
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3.

Consider count of TaSeen (طس) for 114 suras. In such state average of count of TaSeen is 64 in 114 suras. Now consider all suras that count of TaSeen in them is greater than **64**. In such state we have **38(19*2)** suras again.

Those 38 suras:

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2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,33,34,35,37,38,39,40,41,43
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4.

Consider count of YaSeen (يس) for 114 suras. In such state average of count of YaSeen is 280 in 114 suras. Now consider all suras that count of YaSeen in them is greater than **280**. In such state we have **38(19*2)** suras again.

Those 38 suras:

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2,3,4,5,6,7,8,9,10,11,12,13,14,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,33,34,35,36,37,39,40,41,42,43
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5.

Consider count of Nun (نون) for 114 suras. In such state average of count of Nun is 465 in 114 suras. Now consider all suras that count of Nun in them is greater than **465** . In such state we have **38(19*2)** suras.

Those 38 suras:

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2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,
23,24,25,26,27,28,29,30,33,34,36,37,39,40,41,42,43
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6.

Consider count of Qaaf (ق) for 114 suras. In such state average of Qaaf is 61 in 114 suras. Now consider all suras that count of Qaaf in them is greater or equal than **61** . In such state we have **38(19*2)** suras.

Those 38 suras:

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2,3,4,5,6,7,8,9,10,11,12,13,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,3
3,34,36,37,38,39,40,41,43,46
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7.

Consider count of Sad (ص) for 114 suras. In such state average of Sad is 19 in 114 suras. Now consider all suras that count of Sad in them is greater or equal than 19 . In such state we have **38(19*2)** suras. (In such state we have two suras that have 19 Sad. We must consider one sura in one side and another sura at another side.)

Those 38 suras:

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2,3,4,5,6,7,8,9,10,11,12,13,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,3
3,34,36,37,38,39,40,41,43,46
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8.

Ain Sin Qaaf is Unique initial that is mentioned in verse number 2. This initial is in sura 42. Count of ASQ in sura 42 is 209(19*11). Now consider all suras that count of ASQ in them is greater or equal than **209** . In such state we have **38(19*2)** suras

Those 38 suras:

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2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,3
0,33,34,37,38,39,40,41,42,43
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**GOD be glorified!!
Isn't over it 19!!!!!!!!!!!!**

But about other forms like Alef-Lam-Mim or Hah-Mim or Ta-Sin-Mim , The above formul isn't true because They arn't unique in Quran.Alef-Lam-Mim-Sad and Alef-Lam-Mim-Ra arn't unique in Quran too because they are in Alef-Lam-Mim group.

GOD be glorified!!!!From every side we count there are many orders of 19 in Quran.

Praise be to God, Lord of the universe.

