

T.C.
MALİYE BAKANLIĞI
Bütçe ve Mali Kontrol Genel Müdürlüğü

Sayı : 27998389-010.06.02-5279
Konu : Yurtdışı Aylıkları

04/07/2018

GENELGE
SIRA NO: 9

Sürekli görevle yurtdışında bulunan memurların aylıklarına uygulanacak emsal katsayılar hakkındaki 29/6/2009 tarihli ve 2009/15191 sayılı Bakanlar Kurulu Kararının 1 inci maddesinde yer alan ve yurtdışı aylıklarının hesabında esas alınan unsurlarda meydana gelen değişiklikler nedeniyle; aynı Kararın 2 nci maddesinin ikinci fıkrasının Bakanlığımıza vermiş olduğu yetkiye dayanılarak 1/7/2018 tarihinden geçerli olmak üzere yeniden belirlenen emsal katsayılar ekli cetvellerde gösterilmiştir.

Anılan değişikliklere göre, kurumların yurtdışı kadrolarında görev alan Devlet memurlarının 1/7/2018 tarihinden itibaren aylıklarının hesaplanmasında;

a) 657 sayılı Devlet Memurları Kanununun 43 üncü maddesinin (A) bendinde yer alan Aylık Gösterge Tablosunun,

b) 25/8/2017 tarihli ve 30165 sayılı Resmi Gazetede yayımlanmış olan Kamu Görevlilerinin Geneline ve Hizmet Kollarına Yönelik Mali ve Sosyal Haklara İlişkin 2018 ve 2019 Yıllarını Kapsayan 4. Dönem Toplu Sözleşmenin İkinci Kısım Birinci Bölümünün 5 inci maddesinin beşinci fıkrası uyarınca 4/7/2018 tarihli ve 5278 sayılı Bakanlığımız Genelgesi ile belirlenen ve 1/7/2018-31/12/2018 döneminde gösterge rakamlarının aylık tutarlara çevrilmesinde (0,117940) olarak uygulanacak katsayının,

c) 2009/15191 sayılı Bakanlar Kurulu Kararının 1 inci maddesinde yer alan aşağıdaki döviz kurlarının,

DÖVİZİN CİNSİ	DÖVİZ SATIŞ KURU (TL)
1 ABD Doları	1,5345
1 Avustralya Doları	1,1989
1 Danimarka Kronu	0,28767
1 İngiliz Sterlini	2,4317
1 İsviçre Frangı	1,4083
1 İsveç Kronu	0,20437
1 Japon Yeni	0,01631
1 Kanada Doları	1,3574
1 Kuveyt Dinarı	5,3226
1 Norveç Kronu	0,24069
1 Suudi Arabistan Riyali	0,40918
1 Euro	2,1420

ç) “1 Temmuz 2018 ve sonrası” için belirlenmiş olan ve bu yazımıza ekli cetvellerde yer alan emsal katsayılarının,

esas alınarak, ödemelerin 2009/15191 sayılı Bakanlar Kurulu Kararındaki düzenlemeler ile 26/12/2012 tarihli ve 14401 sayılı Genelgemizde yer alan açıklamalar çerçevesinde yapılması gerekmektedir.

Bulgilerini ve Bakanlığımızca yeni bir düzenleme yapıncaya kadar bu Genelge hükümlerinin uygulanmasını arz/rica ederim.


Naci AĞBAL
Maliye Bakanı

EK: Cetvel (3 sayfa)

1/17/2018 TARİHİNDEN GEÇERLİ OLMAK ÜZERE EMSAL CETVELLERİ

A CETVELİ

Göst.	1. Grup	2. Grup	3. Grup	4. Grup	5. Grup	6. Grup	7. Grup	8. Grup	9. Grup	10. Grup	11. Grup	12. Grup	13. Grup	14. Grup	15. Grup	16. Grup	17. Grup	18. Grup	19. Grup	20. Grup	21. Grup	22. Grup	23. Grup	24. Grup	25. Grup	26. Grup	27. Grup	28. Grup	29. Grup
1500	123.5397	79.0361	83.7061	76.9565	89.5561	83.5724	73.8004	69.8386	70.8537	61.6973	82.9388	81.1226	78.7010	75.6741	73.2525	70.8309	68.4094	64.7770	59.9339	75.0293	72.8608	69.3912	66.3554	65.0543	64.1869	62.4521	60.7173	58.9825	55.5130
1440	127.4030	81.5077	86.3238	79.3651	92.3567	86.1859	76.1082	72.0228	73.0694	63.6267	85.5324	83.6595	81.1622	78.0405	75.5432	73.0459	70.5486	66.8027	61.8081	77.3756	75.1393	71.5612	68.4304	67.0886	66.1941	64.4051	62.6161	60.8270	57.2490
1380	130.2515	83.3301	88.2539	81.1396	94.4217	88.1129	77.8099	73.6332	74.7031	65.0493	87.4448	85.5300	82.9768	79.7854	77.2323	74.6792	72.1260	68.2963	63.1901	79.1056	76.8193	73.1612	69.9604	68.5886	67.6741	65.8451	64.0161	62.1870	58.5290
1320	133.3674	85.3235	90.3650	83.0806	96.6804	90.2207	79.6712	75.3946	76.4902	66.6054	89.5366	87.5760	84.9618	81.6940	79.0798	76.4656	73.8514	69.9301	64.7017	80.9979	78.6569	74.9114	71.6340	70.2294	69.2930	67.4202	65.5474	63.6747	59.9291
1265	136.2392	87.1608	92.3109	84.8696	98.7622	92.1634	81.3868	77.0181	78.1372	68.0396	91.4646	89.4618	86.7913	83.4531	80.7826	78.1121	75.4416	71.4359	66.0949	82.7420	80.3507	76.5244	73.1765	71.7417	70.7851	68.8720	66.9589	65.0458	61.2195
1210	139.3624	89.1589	94.4271	86.8152	101.0264	94.2763	83.2526	78.7837	79.9285	69.5995	93.5615	91.5127	88.7810	85.3663	82.6346	79.9029	77.1711	73.0736	67.6101	84.6389	82.1927	78.2787	74.8541	73.3863	72.4078	70.4509	68.4939	66.5369	62.6230
1155	141.1889	90.3274	95.6646	87.9530	102.3504	95.5118	84.3437	79.8162	80.9760	70.5116	94.7877	92.7120	89.9445	86.4851	83.7176	80.9501	78.1825	74.0312	68.4962	85.7482	83.2699	79.3047	75.8351	74.3481	73.3568	71.3742	69.3916	67.4090	63.4437
1110	143.5768	91.8551	97.2826	89.4405	104.0814	97.1272	85.7702	81.1662	82.3456	71.7042	96.3908	94.2801	91.4657	87.9478	85.1335	82.3192	79.5048	75.2833	69.6547	87.1984	84.6782	80.6459	77.1177	75.6056	74.5975	72.5813	70.5652	68.5490	64.5168
1065	146.1551	93.5046	99.0295	91.0466	105.9504	98.8714	87.3104	82.6237	83.8243	72.9918	98.1217	95.9731	93.1082	89.5271	86.6622	83.7974	80.9325	76.6352	70.9055	88.7642	86.1988	82.0941	78.5025	76.9632	75.9370	73.8847	71.8323	69.7800	65.6753
1020	148.9728	95.3073	100.9387	92.8019	107.9931	100.7775	88.9937	84.2166	85.4403	74.3990	100.0134	97.8233	94.9032	91.2531	88.3330	85.4129	82.4928	78.1127	72.2725	90.4755	87.8606	83.6768	80.0159	78.4470	77.4010	75.3091	73.2172	71.1253	66.9414
985	150.5063	96.2884	101.9778	93.7572	109.1048	101.8149	89.9098	85.0835	86.3199	75.1649	101.0430	98.8303	95.8802	92.1925	89.2423	86.2922	83.3420	78.9168	73.0164	91.4069	88.7651	84.5382	80.8396	79.2545	78.1978	76.0844	73.9709	71.8575	67.6305
950	152.1529	97.3418	103.0935	94.7830	110.2984	102.9288	90.8934	86.0143	87.2642	75.9872	102.1484	99.9116	96.9291	93.2011	90.2187	87.2362	84.2538	79.7801	73.8153	92.4069	89.7362	85.4630	81.7240	80.1216	79.0533	76.9167	74.7802	72.6436	68.3704
915	153.9113	98.4667	104.2849	95.8783	111.5731	104.1183	91.9438	87.0084	88.2727	76.8653	103.3289	101.0662	98.0493	94.2782	91.2613	88.2444	85.2275	80.7021	74.6683	93.4748	90.7732	86.4507	82.6685	81.0475	79.9669	77.8056	75.6444	73.4831	69.1606
895	153.2114	98.0190	103.8107	95.4423	111.0657	103.6449	91.5257	86.6127	87.8713	76.5158	102.8590	100.8066	97.6034	93.8495	90.8463	87.8431	84.8399	80.3351	74.3288	93.0498	90.3605	86.0576	82.2926	80.6790	79.6033	77.4518	75.3004	73.1490	68.8461
865	154.2432	98.6791	104.5098	96.0851	111.8137	104.3428	92.1421	87.1960	88.4631	77.0311	103.5517	101.2841	98.2607	94.4815	91.4581	88.4347	85.4113	80.8761	74.8293	93.6764	90.9690	86.6371	82.8468	81.2223	80.1393	77.9734	75.8075	73.6416	69.3097
835	155.3491	99.3866	105.2591	96.7740	112.6154	105.0910	92.8027	87.8212	89.0973	77.5834	104.2942	102.0104	98.9653	95.1589	92.1138	89.0687	86.0237	81.4560	75.3659	94.3481	91.6212	87.2583	83.4408	81.8047	80.7140	78.5325	76.3510	74.1696	69.8067
810	155.5707	99.5284	105.4093	96.9121	112.7760	105.2409	92.9351	87.9465	89.2244	77.6941	104.4430	102.1559	99.1065	95.2947	92.2452	89.1958	86.1464	81.5722	75.4734	94.4827	91.7520	87.3828	83.5598	81.9214	80.8291	78.6445	76.4600	74.2754	69.9062
785	158.1672	101.1895	107.1685	98.5295	114.6583	106.9974	94.4862	89.4143	90.7136	78.9908	106.1861	103.8609	100.7605	96.8951	93.7848	90.6845	87.5842	82.9337	76.7330	96.0596	93.2833	88.8412	84.9544	83.2886	82.1781	79.9571	77.7361	75.5150	71.0730
760	160.9346	102.9600	109.0436	100.2534	116.6644	108.8694	96.1394	90.9787	92.3008	80.3728	108.0440	105.6781	102.5235	98.5803	95.4257	92.2711	89.1166	84.3847	78.0756	97.7403	94.9154	90.3956	86.4408	84.7459	83.6160	81.3561	79.0962	76.8363	72.3165
740	162.7636	104.1301	110.2829	101.3929	117.9903	110.1068	97.2321	92.0127	93.3498	81.2863	109.2719	106.8791	103.6887	99.7007	96.5103	93.3198	90.1294	85.3438	78.9629	98.8511	95.9942	91.4230	87.4232	85.7091	84.5663	82.2807	79.9951	77.7096	73.1384
720	164.7133	105.3775	111.6040	102.6074	119.4037	111.4257	98.3968	93.1149	94.4680	82.2600	110.5809	108.1594	104.9308	100.8950	97.6663	94.4377	91.2090	86.3661	79.9088	100.0352	97.1440	92.5181	88.4705	86.7358	85.5793	83.2663	80.9534	78.6404	74.0145
705	165.5911	105.9391	112.1987	103.1542	120.0400	112.0195	98.9211	93.6112	94.9714	82.6984	111.1702	108.7358	105.4900	101.4327	98.1868	94.9410	91.6951	86.8263	80.3347	100.5683	97.6617	93.0112	88.9419	87.1980	86.0353	83.7101	81.3848	79.0595	74.4089
690	166.5071	106.5251	112.8194	103.7248	120.7040	112.6392	99.4683	94.1290	95.4968	83.1559	111.7851	109.3373	106.0735	101.9937	98.7299	95.4661	92.2023	87.3066	80.7790	101.1246	98.2020	93.5257	89.4339	87.6803	86.5113	84.1731	81.8350	79.4968	74.8205
675	167.4638	107.1371	113.4676	104.3208	121.3975	113.2864	100.0399	94.6698	96.0455	83.6336	112.4274	109.9655	106.6830	102.5798	99.2972	96.0147	92.7321	87.8083	81.2432	101.7057	98.7662	94.0631	89.9478	88.1841	87.0083	84.6568	82.3052	79.9536	75.2504
660	168.4640	107.7770	114.1453	104.9439	122.1226	113.9630	100.6374	95.2353	96.6191	84.1332	113.0989	110.6223	107.3201	103.1924	99.8903	96.5881	93.2860	88.3327	81.7284	102.3131	99.3561	94.6249	90.4850	88.7108	87.5280	85.1624	82.7968	80.4311	75.6999
645	169.5108	108.4467	114.8546	105.5960	122.8814	114.6711	101.2627	95.8270	97.2195	84.6569	113.8017	111.3097	107.9870	103.8336	100.5110	97.1883	93.8656	88.8816	82.2362	102.9489	99.9735	95.2128	91.0473	89.2620	88.0719	85.6915	83.3112	80.9309	76.1703
630	170.6074	109.1483	115.5976	106.2791	123.6764	115.4130	101.9178	96.4470	97.8484	85.2036	114.5379	112.0298	108.6856	104.5054	101.1612	97.8170	94.4729	89.4566	82.7683	103.6149	100.6202	95.8288	91.6363	89.8395	88.6416	86.2459	83.8502	81.4545	76.6630
620	170.3717	108.9975	115.4379	106.1323	123.5055	115.2535	101.7770	96.3137	97.7132	85.0859	114.3796	111.8750	108.5354	104.3610	101.0214	97.6819	94.3423	89.3330	82.6539	103.4717	100.4812	95.6964	91.5097	89.7154	88.5192	86.1268	83.7343	81.3419	76.5571
610	170.1282	108.8417	115.2729	105.9806	123.3290	115.0888	101.6315	96.1761	97.5736	84.9643	114.2162	111.7151	108.3803	104.2118	100.8771	97.5423	94.2075	89.2053	82.5358	103.3239	100.3376	95.5596	91.3789	89.5872	88.3927	86.0037	83.6147	81.2257	76.4477
600	169.8766	108.6808	115.1024	105.8239	123.1466	114.9186	101.4812	96.0338	97.4293	84.8386	114.0473	111.5499	108.2200	104.0577	100.7279	97.3980	94.0682	89.0734	82.4137	103.1711	100.1892	95.4183	91.2438	89.4547	88.2619	85.8765	83.4910	81.1056	76.3347
590	169.6165	108.5144	114.9262	105.6618	122.9581	114.7426	101.3258	95.8668	97.2801	84.7087	113.8726	111.3791	108.0543	103.8984	100.5736	97.2489	93.9241	88.9370	82.2875	103.0131	100.0358	95.2722	91.1040	89.3177	88.1268	85.7450	83.3632	80.9814	76.2178

B CETVELI

Gest.	1. Grup	2. Grup	3. Grup	4. Grup	5. Grup	6. Grup	7. Grup	8. Grup	9. Grup	10. Grup	11. Grup	12. Grup	13. Grup	14. Grup	15. Grup	16. Grup	17. Grup	18. Grup	19. Grup	20. Grup	21. Grup	22. Grup	23. Grup	24. Grup	25. Grup	26. Grup	27. Grup	28. Grup	29. Grup
1500	98.8317	63.2289	66.9649	61.5668	71.6449	66.8579	59.0403	55.8711	56.6829	49.3579	66.3510	64.8981	62.9608	60.5393	58.6020	56.6647	54.7275	51.8216	47.9471	60.0234	58.2886	55.5130	53.0943	52.0434	51.3495	49.9617	48.5739	47.1860	44.4104
1440	101.9224	65.2062	69.0590	63.4921	73.8854	68.9487	60.8866	57.6183	58.4555	50.9014	68.4259	66.9276	64.9297	62.4324	60.4346	58.4368	56.4389	53.4422	49.4465	61.9004	60.1114	57.2490	54.7443	53.6709	52.9553	51.5241	50.0928	48.6616	45.7992
1380	105.2755	67.3513	71.3310	65.5809	76.3161	71.2170	62.8897	59.5138	60.3786	52.5760	70.6771	69.1294	67.0658	64.4864	62.4228	60.3592	58.2957	55.2003	51.0732	63.9369	62.0890	59.1324	56.5453	55.4366	54.6974	53.2191	51.7408	50.2625	47.3059
1320	108.9401	69.6958	73.8140	67.8637	78.9726	73.6961	65.0788	61.5855	62.4804	54.4061	73.1373	71.5358	69.4004	66.7311	64.5957	62.4603	60.3249	57.1218	52.8510	66.1625	64.2503	61.1908	58.5137	57.3663	56.6014	55.0717	53.5419	52.0121	48.9526
1265	112.5072	71.9779	76.2309	70.0858	81.5585	76.1092	67.2098	63.6020	64.5262	56.1876	75.5321	73.8781	71.6728	68.9161	66.7108	64.5055	62.3002	58.9922	54.5816	68.3289	66.3541	63.1944	60.4296	59.2447	58.4548	56.8749	55.2951	53.7152	50.5555
1210	116.3906	74.4624	78.8622	72.5050	84.3737	78.7362	69.5296	65.7974	66.7535	58.1270	78.1392	76.4282	74.1467	71.2949	69.0135	66.7321	64.4506	61.0285	56.4656	70.6874	68.6444	65.3757	62.5155	61.2897	60.4725	58.8381	57.2037	55.5693	52.3005
1155	120.6523	77.1889	81.7498	75.1598	87.4631	81.6192	72.0755	68.2066	69.1977	60.2554	81.0004	79.2266	76.8617	73.9054	71.5405	69.1755	66.8105	63.2631	58.5331	73.2757	71.1579	67.7694	64.8045	63.5338	62.6867	60.9925	59.2983	57.6040	54.2155
1110	124.2107	79.4654	84.1608	77.3765	90.0426	84.0264	74.2012	70.2182	71.2385	62.0325	83.3893	81.5632	79.1285	76.0851	73.6504	71.2157	68.7809	65.1288	60.2594	75.4368	73.2565	69.7681	66.7158	65.4076	64.5355	62.7913	61.0471	59.3029	55.8145
1065	128.0597	81.9278	86.7687	79.7742	92.8328	86.6301	76.5005	72.3941	73.4460	63.9547	85.9733	84.0907	81.5805	78.4428	75.9326	73.4225	70.9123	67.1470	62.1267	77.7744	75.5266	71.9301	68.7831	67.4344	66.5353	64.7371	62.9388	61.1406	57.5441
1020	132.2588	84.6143	89.6139	82.3900	95.8768	89.4708	79.0090	74.7679	75.8444	66.0518	88.7924	86.8480	84.2556	81.0150	78.4225	75.8300	73.2375	69.3488	64.1639	80.3246	78.0031	74.2887	71.0385	69.6456	68.7170	66.8598	65.0026	63.1454	59.4309
985	135.4557	86.6595	91.7800	84.3815	98.1943	91.6334	80.9188	76.5752	77.6879	67.6484	90.9387	88.9473	86.2922	82.9732	80.3181	77.6629	75.0078	71.0251	65.7148	82.2662	79.8886	76.0844	72.7557	71.3291	70.3780	68.4759	66.5738	64.6717	60.8675
950	137.3278	87.8572	93.0485	85.5477	99.5514	92.8998	82.0371	77.6335	78.7616	68.5833	92.1955	90.1766	87.4848	84.1200	81.4281	78.7363	76.0444	72.0067	66.6230	83.4032	80.9927	77.1359	73.7612	72.3149	71.3507	69.4223	67.4939	65.5655	61.7087
915	139.3302	89.1383	94.4053	86.7951	101.0030	94.2545	83.2333	78.7655	79.9100	69.5833	93.5398	91.4915	88.7604	85.3466	82.6155	79.8844	77.1533	73.0566	67.5945	84.6193	82.1737	78.2606	74.8367	73.3693	72.3911	70.4346	68.4781	66.5215	62.6085
895	139.1325	89.0118	94.2713	86.6720	100.8597	94.1207	83.1153	78.6537	79.7966	69.4846	93.4071	91.3617	88.6345	85.2255	82.4982	79.7710	77.0438	72.9530	67.4986	84.4993	82.0571	78.1496	74.3306	73.2653	72.2884	70.3346	68.3809	66.4272	62.5197
865	140.5327	89.9076	95.2200	87.5442	101.8747	95.0679	83.9517	79.4452	80.5997	70.1839	94.3471	92.2811	89.5264	86.0831	83.3285	80.5738	77.8191	73.6872	68.1778	85.3496	82.8829	78.9361	75.4826	74.0025	73.0158	71.0424	69.0690	67.0956	63.1488
835	142.0335	90.8677	96.2369	88.4791	102.9626	96.0832	84.8482	80.2937	81.4604	70.9334	95.3547	93.2666	90.4825	87.0024	84.2184	81.4343	78.6502	74.4741	68.9059	86.2611	83.7680	79.7790	76.2887	74.7929	73.7956	71.8011	69.8067	67.8122	63.8232
810	144.5893	92.5029	97.9686	90.0712	104.8154	97.8121	86.3750	81.7385	82.9263	72.2058	97.0705	94.9449	92.1107	88.5680	85.7338	82.8996	80.0655	75.8142	70.1458	87.8133	85.2763	81.2146	77.6615	76.1387	75.1235	73.0932	71.0628	69.0324	64.9717
785	147.3079	94.2422	99.8107	91.7648	106.7862	99.6513	87.9991	83.2754	84.4855	73.5675	98.8957	96.7301	93.8426	90.2333	87.3458	84.4584	81.5709	77.2397	71.4648	89.4644	86.8788	82.7417	79.1217	77.5703	76.5360	74.4675	72.3990	70.3304	66.1933
760	150.2056	96.0960	101.7740	93.5699	108.8867	101.6115	89.7301	84.9135	86.1474	75.0147	100.8410	98.6329	95.6886	92.0083	89.0640	86.1197	83.1755	78.7591	72.8705	91.2243	88.5877	84.3693	80.6781	79.0962	78.0416	75.9323	73.8231	71.7139	67.4954
740	152.2466	97.4017	103.1570	94.8413	110.3663	102.9922	90.9494	86.0673	87.3180	76.0340	102.2113	99.9731	96.9888	93.2585	90.2742	87.2899	84.3057	79.8293	73.8607	92.4638	89.7915	85.5157	81.7744	80.1709	79.1020	76.9641	74.8262	72.6883	68.4125
720	154.4187	98.7914	104.6287	96.1945	111.9409	104.4616	92.2470	87.2953	88.5638	77.1188	103.6696	101.3994	98.3726	94.5890	91.5622	88.5353	85.5085	80.9682	74.9145	93.7830	91.0725	86.7358	82.9411	81.3148	80.2306	78.0622	75.8938	73.7254	69.3886
705	155.6031	99.5491	105.4312	96.9322	112.7995	105.2628	92.9545	87.9648	89.2430	77.7102	104.4647	102.1771	99.1271	95.3145	92.2644	89.2144	86.1643	81.5892	75.4891	94.5023	91.7710	87.4010	83.5772	81.9384	80.4859	78.6609	76.4759	74.2908	69.9208
690	156.8389	100.3397	106.2686	97.7021	113.6954	106.0988	93.6928	88.6634	89.9518	78.3274	105.2944	102.9887	99.9144	96.0715	92.9972	89.9229	86.8487	82.2372	76.0886	95.2529	92.4999	88.0952	84.2410	82.5892	81.4880	79.2856	77.0833	74.8809	70.4761
675	158.1298	101.1656	107.1432	98.5062	114.6311	106.9720	94.4639	89.3931	90.6921	78.9721	106.1610	103.8363	100.7367	96.8622	93.7626	90.6630	87.5634	82.9140	76.7149	96.0368	93.2612	88.8202	84.9343	83.2689	82.1587	79.9382	77.7177	75.4972	71.0562
660	159.4793	102.0289	108.0576	99.3469	115.6094	107.8850	95.2700	90.1561	91.4661	79.6461	107.0670	104.7224	101.5964	97.6888	94.5628	91.4368	88.3107	83.6217	77.3696	96.8564	94.0571	89.5782	85.6592	83.9796	82.8598	80.6204	78.3809	76.1415	71.6626
645	160.8916	102.9325	109.0145	100.2267	116.6332	108.8404	96.1137	90.9545	92.2761	80.3514	108.0151	105.6498	102.4961	98.5540	95.4002	92.2465	89.0928	84.3622	78.0547	97.7142	94.8901	90.3715	86.4177	84.7233	83.5936	81.3343	79.0751	76.8158	72.2972
630	162.3712	103.8791	110.0170	101.1484	117.7058	109.8413	96.9976	91.7909	93.1247	81.0903	109.0085	106.6214	103.4387	99.4603	96.2776	93.0948	89.9121	85.1380	78.7726	98.6128	95.7627	91.2026	87.2125	85.5024	84.3624	82.0823	79.8023	77.5222	72.9621
620	163.7959	104.7906	110.9824	102.0359	118.7386	110.8051	97.8487	92.5963	93.9419	81.8019	109.9650	107.5570	104.3463	100.3330	97.1224	93.9117	90.7010	85.8851	79.4637	99.4781	96.6030	92.0028	88.9777	86.2527	85.1026	82.8026	80.5025	78.2024	73.6023
610	165.2674	105.7320	111.9794	102.9526	119.8055	111.8005	98.7278	93.4282	94.7858	82.5367	110.9529	108.5232	105.2837	101.2344	97.9949	94.7654	91.5159	86.6566	80.1776	100.3717	97.4708	92.8294	88.7681	87.0275	85.8672	83.5464	81.2257	78.9050	74.2635
600	166.7880	106.7048	113.0097	103.8998	120.9076	112.8292	99.6361	94.2878	95.6579	83.2961	111.9737	109.5217	106.2524	102.1658	98.8965	95.6272	92.3579	87.4539	80.9153	101.2952	98.3676	93.6834	89.5848	87.8282	86.6572	84.3151	81.9730	79.6309	74.9467
590	168.3601	107.7105	114.0749	104.8791	122.0473	113.8927	100.5753	95.1765	96.5595	84.0813	113.0291	110.5540	107.2539	103.1288	99.8287	96.5285	93.2284	88.2782	81.6780	102.2500	99.2948	94.5665	90.4292	88.6561	87.4740	85.1098	82.7457	80.3815	75.6532
580	169.9616	108.7351	115.1600	105.8768	123.2082	114.9761	101.5320	96.0819	97.4780	84.8811	114.1043	111.6057	108.2742	104.1098	100.7783	97.4468	94.1152	89.1180	82.4549	103.2227	100.2393	95.4660	91.2894	89.4994	88.3061	85.9194	83.5328	81.1461	76.3728
570	171.6444	109.8117	116.3002	106.9251	124.4281	116.1144	102.5372	97.0332	98.4432	85.7215	115.2341	112.7107	109.3462	105.1406	101.7761	98.4116	95.0471	90.0003	83.2713	104.2447	101.2318	96.4112	92.1933						

C CETVELİ

Göst.	1. Grup	2. Grup	3. Grup	4. Grup	5. Grup	6. Grup	7. Grup	8. Grup	9. Grup	10. Grup	11. Grup	12. Grup	13. Grup	14. Grup	15. Grup	16. Grup	17. Grup	18. Grup	19. Grup	20. Grup	21. Grup	22. Grup	23. Grup	24. Grup	25. Grup	26. Grup	27. Grup	28. Grup	29. Grup
985	94,0865	60,1802	63,7361	58,5983	68,1905	63,6343	56,1936	53,1772	53,9499	46,9780	63,1518	61,7690	59,9251	57,6203	55,7764	53,9326	52,0987	49,3230	45,6353	57,1293	55,4782	52,8364	50,5248	49,5341	48,8736	47,5527	46,2318	44,9109	42,2691
990	95,5832	61,1506	64,7638	59,5431	69,2900	64,6604	57,0997	54,0347	54,8198	47,7355	64,1701	62,7650	60,8914	58,5494	56,6758	54,8022	52,9287	50,1183	46,3711	58,0505	56,3727	53,6883	51,3395	50,3328	49,6617	48,3195	46,9773	45,6351	42,9507
915	96,1945	61,5417	65,1780	59,9240	69,7332	65,0739	57,4649	54,3802	55,1704	48,0408	64,5905	63,1664	61,2808	58,9239	57,0383	55,1527	53,2672	50,4388	46,6677	58,4218	56,7333	54,0317	51,6678	50,6547	49,9793	48,6285	47,2777	45,9269	43,2254
895	96,2747	61,5930	65,2324	59,9739	69,7913	65,1282	57,5128	54,4256	55,2164	48,0809	64,6344	63,2190	61,3319	58,9730	57,0858	55,1987	53,3116	50,4809	46,7066	58,4705	56,7806	54,0767	51,7109	50,6969	50,0210	48,6691	47,3171	45,9652	43,2614
865	96,4020	61,6744	65,3186	60,0532	69,8835	65,2143	57,5888	54,4975	55,2894	48,1444	64,7198	63,3026	61,4130	59,0509	57,1613	55,2717	53,3820	50,5476	46,7683	58,5477	56,8556	54,1482	51,7792	50,7639	50,0871	48,7334	47,3797	46,0260	43,3186
835	97,6480	62,4716	66,1629	60,8294	70,7868	66,0572	58,3332	55,2019	56,0040	48,7667	65,5563	64,1208	62,2067	59,8142	57,9001	55,9861	54,0720	51,2009	47,3728	59,3045	57,5905	54,8481	52,4485	51,4201	50,7345	49,3633	47,9921	46,6209	43,8785
810	98,3756	62,9371	66,6559	61,2826	71,3143	66,5494	58,7678	55,6132	56,4213	49,1301	66,0448	64,5986	62,6703	60,2599	58,3316	56,4032	54,4749	51,5824	47,7258	59,7464	58,0196	55,2568	52,8393	51,8032	51,1125	49,7311	48,3497	46,9683	44,2054
785	99,1496	63,4322	67,1803	61,7648	71,8753	67,0730	59,2302	56,0508	56,8652	49,5166	66,5644	65,1068	63,1633	60,7340	58,7905	56,8470	54,9035	51,9883	48,1013	60,2164	58,4761	55,6915	53,2550	52,2108	51,5146	50,1224	48,7301	47,3378	44,5532
760	99,9745	63,9600	67,7392	62,2787	72,4733	67,6310	59,7230	56,5171	57,3384	49,9286	67,1182	65,6485	63,6888	61,2393	59,2796	57,3199	55,3603	52,4208	48,5015	60,7174	58,9626	56,1549	53,6981	52,6452	51,9432	50,5394	49,1355	47,7316	44,9239
740	100,1622	64,0801	67,8664	62,3856	72,6094	67,7580	59,8351	56,6232	57,4460	50,0223	67,2443	65,7718	63,8084	61,3543	59,3909	57,4276	55,4643	52,5192	48,5926	60,8315	59,0733	56,2603	53,7989	52,7440	52,0408	50,6343	49,2278	47,8213	45,0082
720	102,3024	65,4493	69,3165	63,7288	74,1609	69,2058	61,1136	57,8331	58,6735	51,0912	68,6811	67,1771	65,1718	62,6652	60,6599	58,6547	56,6494	53,6414	49,6309	62,1313	60,3356	57,4624	54,9485	53,8710	53,1528	51,7162	50,2796	48,8431	45,9699
705	103,8230	66,4221	70,3468	64,6761	75,2632	70,2345	62,0220	58,6927	59,5456	51,8606	69,7019	68,1756	66,1405	63,5967	61,5616	59,5265	57,4914	54,4387	50,3686	63,0548	61,2324	58,3165	55,7652	54,6718	53,9428	52,4849	51,0270	49,5691	46,6532
690	105,4097	67,4372	71,4219	65,8645	76,4134	71,3079	62,9699	59,5897	60,4556	52,6430	70,7672	69,2176	67,1514	64,5686	62,5024	60,4362	58,3700	55,2707	51,1383	64,0184	62,1682	59,2078	56,6174	55,5073	54,7672	53,2870	51,8068	50,3266	47,3662
675	107,0670	68,4875	72,5449	66,8969	77,6148	72,4280	63,9599	60,5286	61,4061	53,4707	71,8798	70,3058	68,2071	65,5838	63,4851	61,3984	59,2877	56,1397	51,9424	65,0249	63,1456	60,1387	57,5076	56,3800	55,6283	54,1248	52,6213	51,1179	48,1109
660	108,7997	69,6060	73,7188	67,7763	78,8709	73,6011	64,9950	61,5061	62,3999	54,3360	73,0431	71,4436	69,3109	66,6451	64,5125	62,3798	60,2472	57,0482	52,7829	66,0772	64,1675	61,1119	58,4383	57,2924	56,5285	55,0007	53,4729	51,9451	48,8895
645	110,6130	70,7861	74,9475	68,9058	80,1853	74,8278	66,0782	62,5312	63,4398	55,2416	74,2804	72,6343	70,4661	67,7558	65,5877	63,4195	61,2513	57,9990	53,6626	67,1785	65,2369	62,1304	59,4122	58,2473	57,4706	55,9174	54,3641	52,8108	49,7043
630	112,5127	71,9814	76,2346	70,0892	81,5625	76,1129	67,2130	63,8051	64,5294	56,1903	75,5358	73,8817	71,6763	68,9195	66,7141	64,5087	62,3032	58,9951	54,5842	68,3322	66,3573	63,1974	60,4326	59,2476	58,4576	56,8777	55,2978	53,7178	50,5580
620	113,5811	72,6650	76,9586	70,7548	82,3370	76,8357	67,8513	64,2091	65,1422	56,7239	76,2531	74,5833	72,3569	69,5740	67,3476	65,1213	62,8949	59,5553	55,1026	68,9811	66,9875	63,7976	61,0064	59,8102	59,0128	57,4178	55,8229	54,2280	51,0381
610	114,6846	73,3710	77,7063	71,4423	83,1370	77,5822	68,5105	64,8330	65,7751	57,2750	76,9939	75,3079	73,0599	70,2498	68,0019	65,7540	63,5060	60,1340	55,6390	69,8513	67,6383	64,4174	61,5992	60,3913	59,5961	57,9757	56,3653	54,7548	51,5339
600	115,8250	74,1005	78,4789	72,1526	83,9636	78,3536	69,1917	65,4776	66,4291	57,8445	77,7595	76,0567	73,7864	70,9485	68,6781	66,4078	64,1374	60,7319	56,1912	70,3439	68,3108	65,0579	62,2117	60,9918	60,1786	58,5521	56,9257	55,2993	52,0464
590	117,0040	74,8548	79,2778	72,8871	84,8183	79,1512	69,8961	66,1441	67,1053	58,4333	78,5510	76,8309	74,5375	71,6706	69,3772	67,0837	64,7903	61,3501	56,7632	71,0599	69,0062	65,7202	62,8449	61,6127	60,7912	59,1482	57,5052	55,8622	52,5761
580	118,2064	75,6241	80,0925	73,6361	85,6899	79,9646	70,6144	66,8239	67,7949	59,0338	79,3583	77,6205	75,3035	72,4072	70,0901	67,7731	65,4561	61,9805	57,3465	71,7902	69,7153	66,3956	63,4908	62,2458	61,4159	59,7560	58,0961	56,4362	53,1164
570	119,4684	76,4314	80,9476	74,4223	86,6048	80,8183	71,3683	67,5373	68,5187	59,6641	80,2055	78,4492	76,1074	73,1802	70,8385	68,4967	66,1549	62,6423	57,9587	72,5567	70,4586	67,1044	64,1686	62,9104	62,0716	60,3940	58,7164	57,0388	53,6835
560	120,7755	77,2677	81,8332	75,2365	87,5523	81,7025	72,1491	68,2762	69,2683	60,3169	81,0831	79,3075	76,9401	73,9809	71,6135	69,2461	66,8787	63,3276	58,5929	73,3505	71,2305	67,8396	64,8707	63,5987	62,7507	61,0547	59,3588	57,6628	54,2709
555	121,0284	77,4301	82,0053	75,3947	87,7364	81,8743	72,3008	68,4197	69,4139	60,4437	81,2535	79,4742	77,1019	74,1364	71,7640	69,3917	67,0193	63,4608	58,7160	73,5047	71,3803	67,9812	65,0070	63,7324	62,8826	61,1831	59,4836	57,7840	54,3850
550	121,2879	77,5955	82,1804	75,5557	87,9238	82,0491	72,4552	68,5659	69,5622	60,5728	81,4270	79,6440	77,2665	74,2947	71,9173	69,5399	67,1624	63,5963	58,8414	73,6617	71,5327	68,1264	65,1459	63,8685	63,0169	61,3138	59,6106	57,9074	54,5011
545	121,5511	77,7639	82,3588	75,7197	88,1146	82,2272	72,6124	68,7147	69,7132	60,7042	81,6038	79,8168	77,4342	74,4560	72,0734	69,6908	67,3082	63,7343	58,9691	73,8216	71,6880	68,2743	65,2873	64,0071	63,1537	61,4468	59,7400	58,0331	54,6194
540	121,8192	77,9354	82,5404	75,8667	88,3090	82,4086	72,7726	68,8663	69,8670	60,8381	81,7838	79,9829	77,6050	74,6202	72,2324	69,8445	67,4567	63,8749	59,0982	73,9844	71,8461	68,4249	65,4313	64,1483	63,2890	61,5824	59,8718	58,1611	54,7399
535	122,0924	78,1102	82,7255	76,0569	88,5070	82,5934	72,9358	69,0207	70,0236	60,9745	81,9671	80,1722	77,7790	74,7875	72,3943	70,0011	67,6079	64,0181	59,2317	74,1503	72,0072	68,5783	64,2921	63,4349	61,7205	60,0060	58,2915	54,9626	
530	122,3707	78,2882	82,9141	76,2302	88,7087	82,7816	73,1020	69,1780	70,1832	61,1135	82,1540	80,3650	77,9563	74,9580	72,5594	70,1607	67,7620	64,1641	58,3667	74,3193	72,1713	68,7346	65,7275	64,4387	63,5795	61,8611	60,1428	58,4244	54,9877