

**T.C.**  
**HAZİNE VE MALİYE BAKANLIĞI**

**Sayı :** 27998389-010.06.02-205301  
**Konu :** Yurtdışı Aylıkları

04/07/2019

**GENELGE**

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 1/7/2019 tarihinden geçerli olmak üzere yeniden belirlenen emsal katsayılar ekli cetvellerde gösterilmiştir.

Anılan değişikliklere göre, kurumların yurtdışı kadrolarında görev alan Devlet memurlarının 1/7/2019 tarihinden itibaren aylıklarının hesaplanmasında;

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

b) 1/7/2019-31/12/2019 döneminde gösterge rakamlarının aylık tutarlara çevrilmesinde, 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 Bakanlığımız Genelgesi ile 0,138459 olarak belirlenen aylık katsayının,

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

<b>DÖVİZİN CİNSİ</b>	<b>DÖVİZ SATIŞ KURU (TL)</b>
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 2019 ve sonrası" için belirlenmiş olan ve bu Genelgemize 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.

Bilgilerini ve Bakanlığımızca yeni bir düzenleme yapılincaya kadar bu Genelge hükümlerinin uygulanmasını arz/rica ederim.



**Dr. Berat ALBAYRAK**  
**Hazine ve Maliye Bakanı**

EK : Cetvel (3 sayfa)

1/17/2019 TARİHİNDEN GEÇERLİ OLMAK ÜZERE EMSAL CETVELLER

A CETVELİ

Gösl.	1.	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.
	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup
1600	105,2309	67,3228	71,3007	65,5531	76,2638	71,1869	62,8630	59,4986	60,3530	52,5537	70,6471	69,1001	67,0374	64,4590	62,3964	60,3337	58,2710	55,1769	51,0516	63,9098	62,0627	59,1073	56,5214	55,4131	54,8743	53,1966	51,7189	50,2412	47,2859
1440	108,5206	69,4275	73,5298	67,6024	76,6686	73,4123	64,8283	61,3484	62,2398	54,1966	72,8557	71,2603	69,1332	66,4742	64,3470	62,2198	60,0927	56,9019	52,6476	65,9078	64,0029	60,9552	58,2684	57,1455	56,3635	54,8596	53,3358	51,8119	48,7641
1380	110,9527	70,9634	75,1777	69,1175	80,4316	75,0576	66,2812	62,7233	63,6347	55,4113	74,4985	72,8574	70,6825	67,9640	65,7891	63,6143	61,4394	58,1772	53,9275	67,3648	65,4373	62,3212	59,5947	58,4262	57,6472	56,0891	54,5311	52,9731	49,8570
1320	113,5998	72,6769	76,9712	70,7665	82,3505	76,8463	67,8624	64,2197	65,1529	56,7332	76,2656	74,5956	72,3688	69,5654	67,3587	65,1319	62,9032	59,5651	55,1116	68,9925	66,9985	63,8081	61,0165	59,8201	59,0225	57,4273	55,8321	54,2369	51,0465
1265	116,0464	74,2422	78,6290	72,2906	84,1241	78,5034	69,3240	65,6028	66,5561	57,9551	77,9081	76,2021	73,9274	71,0841	68,8094	66,5347	64,2600	60,8480	56,2996	70,4784	68,4414	65,1923	62,3306	61,1084	60,2936	58,6941	57,0345	55,4050	52,1459
1210	118,7085	75,9453	80,4327	73,9489	86,0539	80,3042	70,9143	67,1077	68,0828	59,2846	79,6953	77,9502	75,6233	72,7147	70,3879	68,0610	65,7341	62,2438	57,5901	72,0951	70,0114	66,6776	63,7604	62,5102	61,6788	60,0098	58,3429	56,6759	53,3421
1155	120,2648	76,9410	81,4872	74,9184	87,1822	81,3571	71,8440	67,9875	68,9755	60,0619	80,7402	78,9722	76,6148	73,6681	71,3107	68,9533	66,5959	63,0599	58,3431	73,0404	70,9294	67,5518	64,5964	63,3298	62,4854	60,7966	59,1078	57,4190	54,0414
1110	122,2958	78,2403	82,8634	76,1836	89,6545	82,7310	73,0573	69,1357	70,3808	61,0762	82,1037	79,9722	77,6148	74,6681	72,3107	69,9533	67,5959	64,0599	59,3431	73,0404	70,9294	67,5518	64,5964	63,3298	62,4854	60,7966	59,1078	57,4190	54,0414
1065	124,4984	79,6495	84,3558	77,5557	90,2512	84,2210	74,3731	70,3808	71,7359	62,1762	83,5824	81,7522	79,3118	76,2614	73,8210	71,3806	68,9403	65,2797	60,3990	75,6115	73,4262	69,9297	66,8703	65,5591	64,6650	62,9368	61,1885	59,4403	55,9438
1020	125,8953	81,1829	85,9798	79,0489	91,9887	85,8425	75,8050	71,7359	73,5282	64,0263	86,0895	84,1848	80,8388	77,7266	75,2422	72,7549	70,2675	66,5365	61,5618	77,0673	74,8399	71,2761	68,1577	66,8213	65,9304	64,1485	62,3666	60,5847	57,0205
985	125,2030	82,0195	86,8658	79,9635	92,9566	86,7271	76,5961	72,4751	74,3278	64,0263	86,0895	84,1848	80,8388	77,7266	75,2422	72,7549	70,2675	66,5365	61,5618	77,0673	74,8399	71,2761	68,1577	66,8213	65,9304	64,1485	62,3666	60,5847	57,0205
950	125,5972	82,9115	87,8105	80,7320	93,9473	87,6702	77,4190	73,2632	74,3278	64,0263	86,0895	84,1848	80,8388	77,7266	75,2422	72,7549	70,2675	66,5365	61,5618	77,0673	74,8399	71,2761	68,1577	66,8213	65,9304	64,1485	62,3666	60,5847	57,0205
915	131,1082	83,8762	88,8343	81,6733	95,0427	88,6925	78,3217	74,1175	75,1945	65,4772	89,0200	86,9825	83,5226	80,3102	77,1403	75,1704	72,8004	68,7465	63,8057	79,6259	77,3246	73,6424	70,4206	68,7256	66,4177	64,1439	62,3666	60,5847	57,0205
895	130,5116	83,4986	88,4301	81,3016	94,6102	88,2688	77,9653	73,7802	74,8523	65,1792	87,6194	85,7007	83,1425	79,9447	77,3865	74,8283	72,2700	68,4327	63,4920	79,5059	76,4334	72,7937	70,1001	68,2956	65,9177	63,5400	61,1623	58,7846	55,4061
865	131,3842	84,0548	89,0213	81,8452	95,2428	88,8791	78,4966	74,2735	75,3528	65,6150	88,2053	86,2738	83,6984	80,4793	77,9039	75,3266	72,7502	68,9902	63,7996	79,7935	76,4873	73,7974	70,9688	69,1851	66,8266	64,4689	62,1107	59,7525	56,3940
835	132,3309	84,6604	89,6628	82,4350	95,9291	89,5196	79,0521	74,8087	75,8957	66,0878	88,8408	86,8954	84,3015	81,0592	78,4653	75,8714	73,2775	69,3866	64,1989	80,3685	78,0457	74,3392	71,1767	69,3636	66,9857	64,6078	62,2292	59,8710	56,5125
810	132,5160	84,7788	89,7882	82,5503	96,0633	89,6448	79,1627	74,9133	76,0019	66,1803	88,9651	87,0170	84,4194	81,1725	78,5750	75,9775	73,3800	69,4937	64,2886	80,4809	78,1548	74,4332	71,2707	69,4566	67,0373	64,6190	62,1997	59,7815	56,4230
785	134,7237	86,1912	91,2840	83,9255	97,6636	91,1382	80,4815	76,1613	77,2681	67,2828	90,4472	88,4666	85,8258	82,5248	79,8840	77,2433	74,6025	70,6413	65,3597	81,8216	79,4559	75,6732	72,3625	70,9436	68,5277	66,1095	63,6913	61,2731	57,8548
760	137,0765	87,6965	92,8763	85,3912	99,3693	92,7299	81,8870	77,4914	78,6175	68,4578	92,0268	90,0116	87,3247	83,9661	81,2792	78,5922	75,9053	71,8750	66,3011	83,2506	80,8445	76,9948	73,6263	72,1928	69,7202	67,2953	64,8710	62,4466	59,9999
740	136,6493	88,7027	93,9439	86,3710	100,5094	93,7939	82,8266	78,3806	79,5195	69,2433	93,0827	91,0444	88,3267	84,9265	82,2117	79,4940	76,7763	72,6996	67,2642	84,2058	81,7721	77,8782	74,4710	73,0108	70,5904	68,1653	65,7404	63,3159	60,8917
720	140,3095	89,7648	95,0688	87,4052	101,7129	94,9170	83,8184	79,3191	80,4717	70,0724	94,1973	92,1346	89,3843	85,9464	83,1961	80,4469	77,6956	73,5701	68,0696	85,2141	82,7512	78,8107	75,3627	73,8850	71,4597	69,0346	66,6095	64,1844	61,7593
705	141,0604	90,2452	95,5776	87,8729	102,2572	95,4249	84,2669	79,7436	80,9023	70,4474	94,7014	92,6276	89,8626	86,4064	83,6514	80,8764	78,1114	73,9638	68,4338	85,6701	83,1941	79,2325	75,7660	74,2804	71,8552	69,4301	67,0050	64,5799	62,1548
690	141,8291	90,7370	96,0984	88,3518	102,8144	95,9449	84,7261	80,1781	81,3432	70,8313	95,2174	93,1324	90,3523	86,8772	84,0972	81,3171	78,5370	74,3659	68,8368	86,1369	83,6474	79,6642	76,1789	74,6932	72,2680	70,8433	68,4182	65,9931	63,5680
675	142,6471	91,2603	96,6226	88,9613	103,4074	96,4983	85,2148	80,6405	81,8123	71,2398	95,7666	93,6695	90,8794	87,3783	84,5822	81,7861	78,9900	74,7968	69,2636	86,6337	84,1299	80,1237	76,6183	75,1160	72,6908	70,2657	67,8406	65,4155	62,9904
660	143,5023	91,8075	97,2321	89,3941	104,0274	97,0768	85,7257	81,1240	82,3028	71,6670	96,3408	94,2311	91,4183	87,9022	85,0893	82,2764	79,4636	75,2443	69,7051	87,6669	85,1526	81,0977	77,5497	75,0291	72,6039	70,1788	67,7537	65,3286	62,9035
645	144,3812	92,3697	97,8276	89,9416	104,6646	97,6714	86,2507	81,6209	82,8069	72,1059	96,9308	94,8083	91,9782	88,4405	85,6104	82,7803	79,9503	75,7310	70,4701	89,6696	87,1551	83,0977	78,9325	76,4113	73,9900	71,5689	69,1478	66,7267	64,3056
630	145,3185	92,9694	98,4627	90,5255	105,3440	98,3054	86,8106	82,1507	83,3445	72,5740	97,5801	95,4237	92,5753	89,0147	86,1662	83,3177	80,4693	76,1966	70,9356	90,4696	87,9551	83,8977	79,7325	77,2113	74,7900	72,3689	69,9478	67,5267	65,1056
620	145,1256	92,8460	98,3320	90,4053	105,2041	98,1749	86,6954	82,0417	83,2338	72,4776	97,4306	95,2970	92,4524	88,8985	86,0518	83,2071	80,3624	76,0954	70,8345	90,4060	87,8915	83,8343	79,5693	77,0481	74,6269	72,2058	69,7647	67,3436	64,9225
610	144,9091	92,7075	98,1653	90,2705	105,0472	98,0285	86,5661	81,9193	83,1097	72,3695	97,2852	95,1549	92,3145	88,7639	85,9235	83,0830	80,2426	75,9819	70,7210	90,3010	87,7865	83,7293	79,4641	76,9429	74,5217	72,0806	69,6395	67,2184	64,7973
600	144,6855	92,5644	98,0338	90,1312	104,8851	97,8772	86,4325	81,7929	82,9814	72,2578	97,1351	95,0081	92,1720	88,6269	85,7909	82,9548	80,1187	75,8646	70,6037	90,1925	87,6777	83,6205	79,3553	76,8341					

**B CETVELI**

Göst.	1.	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.
1500	84,1847	53,8583	57,0406	52,4425	61,0270	56,9495	50,2904	47,5909	48,2824	42,0430	56,5177	52,2801	53,6239	51,5672	49,9171	48,2669	46,5168	44,1416	40,8413	51,1278	49,6502	47,2859	45,2171	44,3305	43,7394	42,3573	41,3751	40,1930	37,8287
1440	86,8165	55,5420	58,8238	54,0820	62,9349	58,7239	51,8626	49,0787	49,7919	43,3573	58,2846	57,0083	55,3085	53,1794	51,4776	49,7759	48,0741	45,5215	42,1180	52,7262	51,2023	48,7641	46,8307	45,7164	45,1068	43,8877	42,6686	41,4495	39,0113
1380	89,6773	57,3722	60,7622	55,8640	65,0087	60,6851	53,5716	50,6959	51,4326	44,7860	60,2051	58,8668	57,1290	54,9317	53,1739	51,4161	49,6593	47,0215	43,5059	54,4636	52,8895	50,3710	48,1673	47,2228	46,5932	45,3339	44,0746	42,8153	40,2968
1320	92,1931	59,3656	62,8733	57,8050	67,2674	62,7729	55,4329	52,4573	53,2196	46,3421	62,2970	60,9328	59,1139	56,8403	55,0214	53,2025	51,3836	48,6553	45,0175	56,3560	54,7272	52,1211	49,8408	48,8635	48,2120	46,9090	45,6060	44,3029	41,6969
1265	95,8318	61,3097	64,9323	59,6980	69,4702	64,8286	57,2482	54,1752	54,9624	47,8597	64,3370	62,9282	61,0498	58,7017	56,8232	54,9448	53,0663	50,2486	46,4917	59,2015	56,5194	53,8280	51,4730	49,7909	48,7452	47,4959	46,2462	45,0024	43,0624
1210	99,1411	63,4268	67,1745	61,7595	71,8692	67,0673	59,2251	56,0460	56,8604	49,5124	66,5587	65,1013	63,1579	60,7288	58,7855	56,8421	54,8988	51,9838	48,0972	60,2113	58,4711	55,6868	53,2505	51,1182	51,1182	50,1181	48,7259	47,3337	44,5494
1155	102,7718	65,7496	69,6345	64,0212	74,5011	69,5233	61,3940	58,0984	58,9427	51,3256	68,9962	67,4853	65,4708	62,9927	60,9382	58,9238	56,9093	53,8875	49,8586	62,4163	60,6124	57,7261	55,2005	54,1182	53,3966	51,9535	50,5103	49,0672	46,1809
1110	105,9001	67,6870	71,6864	65,9077	76,8964	71,5719	63,2031	59,8104	60,6795	52,8380	71,0293	69,4739	67,4000	64,8077	62,7339	60,6600	58,5862	55,4754	52,3277	65,2555	62,3984	58,4271	56,8271	55,7129	54,9700	53,4843	51,9987	50,5130	47,5416
1065	109,0843	69,7881	73,9117	67,9536	79,0772	73,7937	65,1650	61,6970	62,5631	54,4782	73,2341	71,6305	69,4923	66,8195	64,6813	62,5430	60,4048	57,1975	54,0048	68,4207	65,4432	61,3354	58,5911	57,2423	56,3764	55,1446	53,9128	52,0810	48,0174
1020	112,6593	72,0746	76,3333	70,1900	81,9680	76,2114	67,3000	63,6874	64,6129	56,2520	75,8335	73,9773	71,7691	69,0087	66,8004	64,5922	62,3839	59,0715	55,8549	70,0753	68,0530	64,8095	61,9741	60,7789	59,9488	58,3286	56,7083	55,0881	51,8478
985	115,3927	74,8176	78,1792	71,8771	83,6430	78,0544	69,8275	65,2276	66,1754	57,6236	77,4626	75,7863	73,5046	70,6775	68,4158	66,1542	63,7713	61,3321	56,7466	71,0392	68,9860	65,7010	62,8265	61,5946	60,7734	59,1309	57,4883	55,8458	52,5608
950	116,9698	74,8329	79,2546	72,8658	84,7935	79,1280	69,8756	66,1248	67,0856	58,4162	78,5281	76,8085	74,5157	71,6497	69,3569	67,0641	64,7713	62,3238	57,6789	72,0824	69,9991	66,6658	63,7482	62,4992	61,6658	59,9992	58,3326	56,6659	53,3328
915	118,6875	75,9318	80,4185	73,9358	86,0397	80,2900	70,9017	67,0956	68,0708	59,2741	79,8813	77,8255	75,6099	72,7019	70,3754	68,0490	65,7225	62,3959	57,6789	75,9991	72,9991	69,8995	66,5709	63,6585	62,4103	61,5781	59,9139	58,2466	53,7901
885	119,5196	75,8238	80,3041	73,8306	85,9163	80,1758	70,8009	67,0004	68,0708	59,2741	79,8813	77,8255	75,6099	72,7019	70,3754	68,0490	65,7225	62,3959	57,6789	75,9991	72,9991	69,8995	66,5709	63,6585	62,4103	61,5781	59,9139	58,2466	53,7901
865	119,7056	76,8832	81,1083	74,5701	86,7768	80,9788	71,5100	67,6714	68,6547	59,7926	79,8813	77,8255	75,6099	72,7019	70,3754	68,0490	65,7225	62,3959	57,6789	75,9991	72,9991	69,8995	66,5709	63,6585	62,4103	61,5781	59,9139	58,2466	53,7901
835	120,9893	77,4038	81,9774	75,3691	87,7066	81,8465	72,2782	68,3965	69,3904	60,4232	81,2259	79,4472	77,0757	74,1112	71,7397	69,3681	66,9966	63,4392	58,6961	79,7506	76,7999	72,6380	69,1791	66,1525	64,8554	63,9906	62,2612	60,5317	56,3433
810	123,1620	78,7945	83,4502	76,7232	89,2823	83,3169	73,5747	69,6253	70,8370	61,5087	82,8682	80,8746	78,4604	75,4427	73,0285	70,6144	68,2002	64,5790	59,7506	79,7506	76,7999	72,6380	69,1791	66,1525	64,8554	63,9906	62,2612	60,5317	56,3433
785	125,4740	80,2736	85,0168	78,1635	90,9694	84,8910	74,9559	70,9324	71,9631	62,6634	84,2374	82,3928	79,9333	76,8590	74,3995	71,9400	69,4805	65,7913	60,8723	79,7506	76,7999	72,6380	69,1791	66,1525	64,8554	63,9906	62,2612	60,5317	56,3433
760	127,9381	81,8501	86,6964	79,6985	92,7446	86,5479	76,4279	72,3253	73,3763	63,8940	85,8917	84,0109	81,5031	78,3683	75,8605	73,3528	70,8450	67,0833	62,0677	77,0006	75,4549	71,8618	68,7178	67,3704	66,4722	64,6756	62,8791	61,0825	57,4984
740	129,6904	82,9711	87,8737	80,7901	94,0150	87,7333	77,4747	73,3160	74,3813	64,7691	87,0681	85,1615	82,6194	79,4417	76,8996	74,3575	71,8153	68,0021	62,9179	78,7648	76,4684	72,8461	69,6591	68,2932	67,3826	65,5615	63,7403	61,9192	58,2769
720	131,5402	84,1545	89,1270	81,9424	95,3559	88,9947	78,5797	74,3617	75,4422	65,6929	88,3100	86,3762	83,7978	80,5748	77,9964	75,4180	72,8356	69,2720	63,8152	79,8882	77,5793	73,8950	70,6526	68,3437	66,9655	65,4965	64,0275	62,5585	59,1080
705	132,5520	84,8018	89,8126	82,5728	96,0893	89,6991	79,1841	74,9336	76,0225	66,1982	88,9892	87,0406	84,4423	81,1945	78,5983	75,9981	73,3999	69,5025	64,3061	80,5027	78,1760	74,4534	71,1960	68,9000	66,9694	65,4904	64,0214	62,5524	59,1020
690	133,5938	85,4684	90,5185	83,2217	96,8446	90,3739	79,8065	75,5225	76,6200	66,7185	89,8687	87,7247	85,1050	81,8327	79,2141	76,5954	73,9768	70,4888	64,8115	81,1354	78,7905	75,0386	71,7565	69,4107	67,3834	65,9107	64,4317	62,9527	59,5023
675	134,6692	86,1737	91,2654	83,9084	97,8437	91,1197	80,4651	76,1458	77,2523	67,2691	90,4288	88,4488	85,8093	82,5080	79,8678	77,2275	74,5873	70,6269	65,3464	81,8050	79,4400	75,6576	72,3478	69,9834	68,0320	66,5530	65,0740	63,5950	60,0446
660	135,8488	86,9111	92,0464	84,6264	98,4793	91,8994	81,1536	76,7974	77,9134	67,8447	91,2026	89,2055	86,5426	83,2141	80,5512	77,8884	75,2255	71,2312	66,9055	82,5050	80,1204	76,3052	72,9668	71,5361	70,5923	69,1134	67,6344	66,1554	62,6050
645	137,0398	87,6730	92,8534	85,3683	100,2584	92,7050	81,9651	77,4707	78,5964	68,4395	92,0021	89,9875	87,3013	83,9436	81,2574	78,5712	75,8850	71,8557	67,4833	83,2283	80,8228	76,9741	73,6065	72,1633	71,2011	69,7222	68,2432	66,7642	63,2138
630	138,3031	88,4812	93,7092	86,1563	101,1436	93,5597	82,6198	78,1948	79,3210	69,0704	92,8503	90,8171	88,1061	84,7174	82,0065	79,2955	76,5845	72,5181	68,0962	83,2283	80,8228	76,9741	73,6065	72,1633	71,2011	69,7222	68,2432	66,7642	63,2138
620	139,5242	89,2624	94,5367	86,9160	102,0459	94,3957	83,3492	78,8752	80,0213	69,6902	93,6701	91,6189	88,8840	85,4554	82,7305	79,9956	77,2607	73,1584	68,6686	84,7371	82,2981	78,3996	74,9409	73,4715	72,4919	70,5327	68,5734	66,6957	63,1453
610	140,7669	90,0587	95,3800	87,6913	102,0459	95,2277	84,0928	79,5788	80,7351	70,3018	94,5057	92,4362	89,6769	86,2278	83,4685	80,7092	77,9489	73,8110	68,2924	85,4931	83,0222	79,0687	75,6095	74,1269	73,1386	71,1618	69,1851	67,2084	63,6550
600	142,0548	90,8814	96,2514	88,4924	102,9781	96,0976	84,8610	80,3057	81,4727	70,9441	95,3680	93,2806	90,4991	87,0155	84,2310	81,4465	78,6620	74,4953	68,9163	83,7806	79,7910	75,3002	71,8119	70,8067	69,8067	68,8067	67,8067	66,8067	63,2560
590	143,4018	91,7442	97,1640	89,3315	103,9546	97,0088	85,6657	81,0572	82,2452	71,6168	96,2733	94,1651	91,3542	87,8405	85,0297	82,2188	79,4079	75,1916	69,5698	84,5750	80,5476	76,0237	72,4929	71,5066	70,5166	69,5266	68,5366	67,5466	64,0000
580	144,7774	92,6232	98,0951	90,1984	104,9518	97,9394	86,4874	81,8449	83,0342	72,3038	97,1966	95,0684	92,2305	88,6832	85,8454	83,0075	80,1696	75,9128	70,2371	85,9276	81,3203	77,6625	74,1883	73,1983	72,2083	71,2183	70,2283	69,2383	65,6917
570	146,2196	93,5459	99,0733	91,0688	105,9972	98,9150	87,3489	82,6602	83,8613	73,0240	98,1650	96,0154	93,1493	89,5666	86,7005	83,8344	80,8683	76,6691	70,9388	88,8035	84,2369	80,1304	76,5372	75,5472	74,5572	73,5672	72,5772	71,5872	68,0407
560	147,6945	94,4895	100,0726	92,0056	107,0664	99,9128	88,2300																						

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Göst.	1.	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.
Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup	Grup
985	80,1269	51,2622	54,2911	49,9147	59,0854	54,2044	47,8663	45,2969	45,9551	40,0164	53,7934	52,6155	51,0449	49,0816	47,5110	45,9404	44,3698	42,0139	38,8726	49,6634	47,2569	45,0066	43,0376	42,1937	41,6311	40,5059	39,3808	38,2556	36,0053
990	81,4136	52,0854	55,1630	50,7162	59,0182	55,0749	48,6350	46,0243	46,6931	40,6590	54,6573	53,4604	51,9646	49,8698	48,2740	46,6781	45,0823	42,6886	39,4969	49,4449	48,0159	45,7294	43,7287	42,8713	42,2997	41,1954	40,0132	38,8700	36,5835
915	81,9427	52,4239	55,5215	51,0458	59,4017	55,4328	48,9511	46,3234	46,9966	40,9232	55,0125	53,8078	52,2016	50,1939	48,5877	46,9815	45,3753	42,9860	39,7536	49,7662	48,3278	46,0265	44,0129	43,1499	42,5745	41,4239	40,2732	39,1225	36,8212
895	82,0107	52,4674	55,5875	51,0882	59,4510	55,4788	48,9917	46,3619	47,0356	40,9572	55,0591	53,8525	52,2450	50,2355	48,6280	47,0205	45,4129	43,0016	39,7865	49,8075	48,3680	46,0647	44,0494	43,1857	42,6099	41,4582	40,3066	39,1550	36,8518
865	82,1151	52,5342	55,6383	51,1533	59,5267	55,5495	49,0541	46,4209	47,0955	41,0094	55,1283	53,9211	52,3115	50,2995	48,6959	47,0804	45,4708	43,0564	39,8372	49,8709	48,4296	46,1234	44,1055	43,2407	42,6641	41,5111	40,3580	39,2049	36,8987
835	83,1794	53,2151	56,3595	51,8163	60,2983	56,2695	49,6999	47,0226	47,7059	41,5409	55,8428	54,6200	52,9895	50,9515	49,3210	47,6906	46,0601	43,6454	40,4256	50,5173	49,0573	46,7212	44,6772	43,8011	43,2171	42,0491	40,8811	39,7130	37,3770
810	83,7969	53,6101	56,7778	52,2009	60,7459	56,6871	50,0588	47,3717	48,0600	41,8493	56,2573	55,0254	53,3829	51,3297	49,6871	48,0446	46,4020	43,9382	40,7177	50,8923	49,4214	47,0860	45,0088	44,1263	43,5379	42,3612	41,1845	40,0078	37,6444
785	84,4537	54,0303	57,2228	52,6100	61,2220	57,1314	50,4511	47,7429	48,4387	42,5268	57,1682	55,9163	54,2472	52,1807	50,0756	48,4211	46,7657	44,2926	40,9717	51,2912	49,8098	47,4369	45,3516	44,4721	43,8792	42,6932	41,5073	40,3214	37,9495
760	85,1536	54,4781	57,6971	53,0461	61,7294	57,6049	50,8692	48,1386	48,8381	42,9268	57,2817	56,0273	54,3549	52,2843	50,1676	48,0446	46,4020	43,9382	40,7177	51,2912	49,8098	47,4369	45,3516	44,4721	43,8792	42,6932	41,5073	40,3214	37,9495
740	85,3227	54,5863	57,8116	53,1514	61,8519	57,7193	50,9702	48,2342	48,9351	42,8113	57,3817	56,1273	54,4549	52,3843	50,2676	48,1446	46,5020	44,0375	40,8170	51,2912	49,8098	47,4369	45,3516	44,4721	43,8792	42,6932	41,5073	40,3214	37,9495
720	87,1454	55,7524	59,0466	54,2868	63,1733	58,9523	52,0591	49,2646	49,9655	43,5216	58,5053	57,2509	55,5780	53,4614	51,3447	49,2280	47,1113	44,0375	40,8170	51,2912	49,8098	47,4369	45,3516	44,4721	43,8792	42,6932	41,5073	40,3214	37,9495
705	88,4426	56,6823	59,9256	55,0949	64,1136	59,8299	52,8340	49,9979	50,7245	44,1694	58,3763	56,0760	54,3424	52,2269	50,1102	47,9935	45,8768	42,7601	40,6434	51,2912	49,8098	47,4369	45,3516	44,4721	43,8792	42,6932	41,5073	40,3214	37,9495
690	89,7969	57,4424	60,8365	55,9324	65,0882	60,7393	53,6371	50,7579	51,4855	44,8408	60,2788	58,9588	57,1998	54,9989	53,2389	51,4780	49,3613	47,2446	45,1279	51,2912	49,8098	47,4369	45,3516	44,4721	43,8792	42,6932	41,5073	40,3214	37,9495
675	91,2006	58,3467	61,7943	56,8130	66,1129	61,6956	54,4816	51,5571	52,3062	45,5468	61,2278	59,8871	58,0994	55,8648	54,0771	52,2895	50,5018	48,3851	46,2684	51,2912	49,8098	47,4369	45,3516	44,4721	43,8792	42,6932	41,5073	40,3214	37,9495
660	92,6786	59,2923	62,7957	57,7337	67,1844	62,6954	55,3645	52,3626	53,1639	46,2849	62,2201	60,8576	59,0410	56,7701	54,9535	53,1369	51,3202	49,5035	47,6868	51,2912	49,8098	47,4369	45,3516	44,4721	43,8792	42,6932	41,5073	40,3214	37,9495
645	94,2149	60,2752	63,8367	58,6907	69,2981	63,7347	56,2823	53,2611	54,0350	47,0521	63,2515	61,8664	60,0197	57,7112	55,9644	54,0177	52,1709	49,4008	47,5841	51,2912	49,8098	47,4369	45,3516	44,4721	43,8792	42,6932	41,5073	40,3214	37,9495
630	95,6350	61,3117	64,9345	59,7000	69,4726	64,8307	57,2501	54,1770	54,9643	47,8613	64,3392	62,9303	61,0518	58,7036	56,8251	54,9466	53,0681	50,2503	48,4336	51,2912	49,8098	47,4369	45,3516	44,4721	43,8792	42,6932	41,5073	40,3214	37,9495
620	96,7504	61,8973	65,5547	60,2702	70,1361	65,4500	57,7969	54,6944	55,4822	48,3184	64,9537	63,5314	61,6349	59,2643	57,3679	55,4714	53,5750	50,7303	48,8846	51,2912	49,8098	47,4369	45,3516	44,4721	43,8792	42,6932	41,5073	40,3214	37,9495
610	97,6843	62,4948	66,1874	60,8520	70,9131	66,0817	58,3548	55,2224	56,0248	48,7948	65,5807	64,1446	62,2298	59,8364	57,9216	56,0069	54,0921	51,2199	49,3044	51,2912	49,8098	47,4369	45,3516	44,4721	43,8792	42,6932	41,5073	40,3214	37,9495
600	98,6492	63,1121	66,8412	61,4531	71,5126	66,7345	59,9312	56,7679	57,5783	49,2667	66,2285	64,7782	62,8445	60,4274	58,4938	56,5601	54,6254	51,7259	49,8104	51,2912	49,8098	47,4369	45,3516	44,4721	43,8792	42,6932	41,5073	40,3214	37,9495
590	99,6599	63,7581	67,5254	62,0821	72,2445	67,4175	60,5344	57,3387	58,1574	49,7710	67,0064	65,4413	63,4878	61,0460	59,0925	57,1390	55,1855	52,2553	50,3404	51,2912	49,8098	47,4369	45,3516	44,4721	43,8792	42,6932	41,5073	40,3214	37,9495
580	100,6910	64,4184	68,2247	62,7250	72,9928	68,1157	61,1510	57,9222	58,7493	50,2864	67,5993	66,1190	64,1453	61,6782	59,7045	57,7308	55,7571	52,7965	50,8816	51,2912	49,8098	47,4369	45,3516	44,4721	43,8792	42,6932	41,5073	40,3214	37,9495
570	101,7722	65,1101	69,9573	63,3985	73,7765	69,5957	61,4579	58,1589	59,0040	51,3790	69,0680	67,5595	65,5390	63,0163	61,0017	59,9851	57,9684	55,9517	53,9350	51,2912	49,8098	47,4369	45,3516	44,4721	43,8792	42,6932	41,5073	40,3214	37,9495
560	102,8788	65,8180	69,7071	64,0879	74,5787	69,9597	61,4579	58,1589	59,1337	51,4920	69,2199	67,7041	65,6831	63,1568	61,1358	59,1148	57,0938	55,0729	53,0520	51,2912	49,8098	47,4369	45,3516	44,4721	43,8792	42,6932	41,5073	40,3214	37,9495
555	103,1049	65,9627	69,8603	64,2287	74,7426	69,7487	61,5930	58,2868	59,2580	51,6002	69,3654	67,8464	65,8211	63,2996	61,2643	59,2390	57,2138	55,1889	53,1630	51,2912	49,8098	47,4369	45,3516	44,4721	43,8792	42,6932	41,5073	40,3214	37,9495
550	103,3217	66,1014	70,0071	64,3638	74,8997	69,8953	61,7225	58,4093	59,3846	51,7104	69,5135	67,9913	65,9617	63,4247	61,3892	59,3636	57,3384	55,3125	53,2866	51,2912	49,8098	47,4369	45,3516	44,4721	43,8792	42,6932	41,5073	40,3214	37,9495
545	103,5423	66,2426	70,1567	64,5012	75,0597	70,0446	61,8543	58,5341	59,5384	51,8227	69,6644	68,1389	66,1049	63,5624	61,5284	59,4944	57,4604	55,4265	53,3906	51,2912	49,8098	47,4369	45,3516	44,4721	43,8792	42,6932	41,5073	40,3214	37,9495
540	103,7671	66,3864	70,3090	64,6413	75,2227	70,1957	61,9886	58,6611	59,7135	51,8227	69,8181	68,2893	66,2508	63,7027	61,6642	59,6257	57,5817	55,5478	53,5039	51,2912	49,8098	47,4369	45,3516	44,4721	43,8792	42,6932	41,5073	40,3214	37,9495
535	103,9961	66,5328	70,4641	64,7839	75,3886	70,3515	62,1254	58,7905	59,8448	51,9370	69,9181	68,4518	66,3119	63,8543	61,8109	59,7676	57,7242	55,6803	53,6364	51,2912	49,8098	47,4369	45,3516	44,4721	43,8792	42,6932	41,5073	40,3214	37,9495
530	104,2435	66,6911	70,6318	64,9380	75,5680	70,5189	62,2732	58,9304	59,9688	52,0606	69,9843	68,5181	66,3714	64,0043	61,9503	59,9070	57,8636	55,8202	53,7763	51,2912	49,8098	47,4369	45,3516	44,4721	43,8792	42,6932	41,5073	40,3214	37,9495