

ΠΙΝΑΚΑΣ ΣΥΝΤΕΛΕΣΤΩΝ

Κοσμήτης	X	Y	Ε=	ΜΜΗ (μ.)
T1	479739.889	4206850.021	T1-F2 = 110.85	
T2	479742.285	4206849.007	T2-F3 = 12.15	
T3	479744.681	4206848.993	T3-F4 = 13.03	
T4	479747.077	4206848.979	T4-F5 = 13.03	
T5	479749.473	4206848.965	T5-F6 = 13.03	
T6	479751.869	4206848.951	T6-F7 = 13.03	
T7	479754.265	4206848.937	T7-F8 = 13.03	
T8	479756.661	4206848.923	T8-F9 = 13.03	
T9	479759.057	4206848.909	T9-F10 = 13.03	
T10	479761.453	4206848.895	T10-F11 = 13.03	
T11	479763.849	4206848.881	T11-F12 = 13.03	
T12	479766.245	4206848.867	T12-F13 = 13.03	
T13	479768.641	4206848.853	T13-F14 = 13.03	
T14	479771.037	4206848.839	T14-F15 = 13.03	
T15	479773.433	4206848.825	T15-F16 = 13.03	
T16	479775.829	4206848.811	T16-F17 = 13.03	
T17	479778.225	4206848.797	T17-F18 = 13.03	
T18	479780.621	4206848.783	T18-F19 = 13.03	
T19	479783.017	4206848.769	T19-F20 = 13.03	
T20	479785.413	4206848.755	T20-F21 = 13.03	
T21	479787.809	4206848.741	T21-F22 = 13.03	
T22	479790.205	4206848.727	T22-F23 = 13.03	
T23	479792.601	4206848.713	T23-F24 = 13.03	
T24	479795.000	4206848.700	T24-F25 = 13.03	
T25	479797.396	4206848.686	T25-F26 = 13.03	
T26	479799.792	4206848.672	T26-F27 = 13.03	
T27	479802.188	4206848.658	T27-F28 = 13.03	
T28	479804.584	4206848.644	T28-F29 = 13.03	
T29	479806.980	4206848.630	T29-F30 = 13.03	
T30	479809.376	4206848.616	T30-F31 = 13.03	
T31	479811.772	4206848.602	T31-F32 = 13.03	
T32	479814.168	4206848.588	T32-F33 = 13.03	
T33	479816.564	4206848.574	T33-F34 = 13.03	
T34	479818.960	4206848.560	T34-F35 = 13.03	
T35	479821.356	4206848.546	T35-F36 = 13.03	
T36	479823.752	4206848.532	T36-F37 = 13.03	
T37	479826.148	4206848.518	T37-F38 = 13.03	
T38	479828.544	4206848.504	T38-F39 = 13.03	
T39	479830.940	4206848.490	T39-F40 = 13.03	
T40	479833.336	4206848.476	T40-F41 = 13.03	
T41	479835.732	4206848.462	T41-F42 = 13.03	
T42	479838.128	4206848.448	T42-F43 = 13.03	
T43	479840.524	4206848.434	T43-F44 = 13.03	
T44	479842.920	4206848.420	T44-F45 = 13.03	
T45	479845.316	4206848.406	T45-F46 = 13.03	
T46	479847.712	4206848.392	T46-F47 = 13.03	
T47	479850.108	4206848.378	T47-F48 = 13.03	
T48	479852.504	4206848.364	T48-F49 = 13.03	
T49	479854.900	4206848.350	T49-F50 = 13.03	
T50	479857.296	4206848.336	T50-F51 = 13.03	
T51	479859.692	4206848.322	T51-F52 = 13.03	
T52	479862.088	4206848.308	T52-F53 = 13.03	
T53	479864.484	4206848.294	T53-F54 = 13.03	
T54	479866.880	4206848.280	T54-F55 = 13.03	
T55	479869.276	4206848.266	T55-F56 = 13.03	
T56	479871.672	4206848.252	T56-F57 = 13.03	
T57	479874.068	4206848.238	T57-F58 = 13.03	
T58	479876.464	4206848.224	T58-F59 = 13.03	
T59	479878.860	4206848.210	T59-F60 = 13.03	
T60	479881.256	4206848.196	T60-F61 = 13.03	
T61	479883.652	4206848.182	T61-F62 = 13.03	
T62	479886.048	4206848.168	T62-F63 = 13.03	
T63	479888.444	4206848.154	T63-F64 = 13.03	
T64	479890.840	4206848.140	T64-F65 = 13.03	
T65	479893.236	4206848.126	T65-F66 = 13.03	
T66	479895.632	4206848.112	T66-F67 = 13.03	
T67	479898.028	4206848.098	T67-F68 = 13.03	
T68	479900.424	4206848.084	T68-F69 = 13.03	
T69	479902.820	4206848.070	T69-F70 = 13.03	
T70	479905.216	4206848.056	T70-F71 = 13.03	
T71	479907.612	4206848.042	T71-F72 = 13.03	
T72	479910.008	4206848.028	T72-F73 = 13.03	
T73	479912.404	4206848.014	T73-F74 = 13.03	
T74	479914.800	4206848.000	T74-F75 = 13.03	
T75	479917.196	4206847.986	T75-F76 = 13.03	
T76	479919.592	4206847.972	T76-F77 = 13.03	
T77	479921.988	4206847.958	T77-F78 = 13.03	
T78	479924.384	4206847.944	T78-F79 = 13.03	
T79	479926.780	4206847.930	T79-F80 = 13.03	
T80	479929.176	4206847.916	T80-F81 = 13.03	
T81	479931.572	4206847.902	T81-F82 = 13.03	
T82	479933.968	4206847.888	T82-F83 = 13.03	
T83	479936.364	4206847.874	T83-F84 = 13.03	
T84	479938.760	4206847.860	T84-F85 = 13.03	
T85	479941.156	4206847.846	T85-F86 = 13.03	
T86	479943.552	4206847.832	T86-F87 = 13.03	
T87	479945.948	4206847.818	T87-F88 = 13.03	
T88	479948.344	4206847.804	T88-F89 = 13.03	
T89	479950.740	4206847.790	T89-F90 = 13.03	
T90	479953.136	4206847.776	T90-F91 = 13.03	
T91	479955.532	4206847.762	T91-F92 = 13.03	
T92	479957.928	4206847.748	T92-F93 = 13.03	
T93	479960.324	4206847.734	T93-F94 = 13.03	
T94	479962.720	4206847.720	T94-F95 = 13.03	
T95	479965.116	4206847.706	T95-F96 = 13.03	
T96	479967.512	4206847.692	T96-F97 = 13.03	
T97	479969.908	4206847.678	T97-F98 = 13.03	
T98	479972.304	4206847.664	T98-F99 = 13.03	
T99	479974.700	4206847.650	T99-F100 = 13.03	
T100	479977.096	4206847.636	T100-F101 = 13.03	
T101	479979.492	4206847.622	T101-F102 = 13.03	
T102	479981.888	4206847.608	T102-F103 = 13.03	
T103	479984.284	4206847.594	T103-F104 = 13.03	
T104	479986.680	4206847.580	T104-F105 = 13.03	
T105	479989.076	4206847.566	T105-F106 = 13.03	
T106	479991.472	4206847.552	T106-F107 = 13.03	
T107	479993.868	4206847.538	T107-F108 = 13.03	
T108	479996.264	4206847.524	T108-F109 = 13.03	
T109	479998.660	4206847.510	T109-F110 = 13.03	
T110	480001.056	4206847.496	T110-F111 = 13.03	
T111	480003.452	4206847.482	T111-F112 = 13.03	
T112	480005.848	4206847.468	T112-F113 = 13.03	
T113	480008.244	4206847.454	T113-F114 = 13.03	
T114	480010.640	4206847.440	T114-F115 = 13.03	
T115	480013.036	4206847.426	T115-F116 = 13.03	
T116	480015.432	4206847.412	T116-F117 = 13.03	
T117	480017.828	4206847.398	T117-F118 = 13.03	
T118	480020.224	4206847.384	T118-F119 = 13.03	
T119	480022.620	4206847.370	T119-F120 = 13.03	
T120	480025.016	4206847.356	T120-F121 = 13.03	
T121	480027.412	4206847.342	T121-F122 = 13.03	
T122	480029.808	4206847.328	T122-F123 = 13.03	
T123	480032.204	4206847.314	T123-F124 = 13.03	
T124	480034.600	4206847.300	T124-F125 = 13.03	
T125	480037.000	4206847.286	T125-F126 = 13.03	
T126	480039.396	4206847.272	T126-F127 = 13.03	
T127	480041.792	4206847.258	T127-F128 = 13.03	
T128	480044.188	4206847.244	T128-F129 = 13.03	
T129	480046.584	4206847.230	T129-F130 = 13.03	
T130	480048.980	4206847.216	T130-F131 = 13.03	
T131	480051.376	4206847.202	T131-F132 = 13.03	
T132	480053.772	4206847.188	T132-F133 = 13.03	
T133	480056.168	4206847.174	T133-F134 = 13.03	
T134	480058.564	4206847.160	T134-F135 = 13.03	
T135	480060.960	4206847.146	T135-F136 = 13.03	
T136	480063.356	4206847.132	T136-F137 = 13.03	
T137	480065.752	4206847.118	T137-F138 = 13.03	
T138	480068.148	4206847.104	T138-F139 = 13.03	
T139	480070.544	4206847.090	T139-F140 = 13.03	
T140	480072.940	4206847.076	T140-F141 = 13.03	
T141	480075.336	4206847.062	T141-F142 = 13.03	
T142	480077.732	4206847.048	T142-F143 = 13.03	
T143	480080.128	4206847.034	T143-F144 = 13.03	
T144	480082.524	4206847.020	T144-F145 = 13.03	
T145	480084.920	4206847.006	T145-F146 = 13.03	
T146	480087.316	4206846.992	T146-F147 = 13.03	
T147	480089.712	4206846.978	T147-F148 = 13.03	
T148	480092.108	4206846.964	T148-F149 = 13.03	
T149	480094.504	4206846.950	T149-F150 = 13.03	
T150	480096.900	4206846.936	T150-F151 = 13.03	
T151	480099.296	4206846.922	T151-F152 = 13.03	
T152	480101.692	4206846.908	T152-F153 = 13.03	
T153	480104.088	4206846.894	T153-F154 = 13.03	
T154	480106.484	4206846.880	T154-F155 = 13.03	
T155	480108.880	4206846.866	T155-F156 = 13.03	
T156	480111.276	4206846.852	T156-F157 = 13.03	
T157	480113.672	4206846.838	T157-F158 = 13.03	
T158	480116.068	4206846.824	T158-F159 = 13.03	
T159	480118.464	4206846.810	T159-F160 = 13.03	
T160	480120.860	4206846.796	T160-F161 = 13.03	
T161	480123.256	4206846.782	T161-F162 = 13.03	
T162	480125.652	4206846.768	T162-F163 = 13.03	
T163	480128.048	4206846.754	T163-F164 = 13.03	
T164	480130.444	4206846.740	T164-F165 = 13.03	
T165	480132.840	4206846.726	T165-F166 = 13.03	
T166	480135.236	4206846.712	T166-F167 = 13.03	
T167	480137.632	4206846.698	T167-F168 = 13.03	
T168	480140.028	4206846.684	T168-F169 = 13.03	
T169	480142.424	4206846.670	T169-F170 = 13.03	
T170	480144.820	4206846.656	T170-F171 = 13.03	
T171	480147.216	4206846.642	T171-F172 = 13.03	
T172	480149.612	4206846.628	T172-F173 = 13.03	
T173	480152.008	4206846.614	T173-F174 = 13.03	
T174	480154.404	4206846.600	T174-F175 = 13.03	
T175	480156.800	4206846.586	T175-F176 = 13.03	
T176	480159.196	4206846.572	T176-F177 = 13.03	
T177	480161.592	4206846.558	T177-F178 = 13.03	
T178	480163.988	4206846.544	T178-F179 = 13.03	
T179	480166.384	4206846.530	T179-F180 = 13.03	
T180	480168.780	4206846.516	T180-F181 = 13.03	
T181	480171.176	4206846.502	T181-F182 = 13.03	
T182	480173.572	4206846.488	T182-F183 = 13.03	
T183	480175.968	4206846.474	T183-F184 = 13.03	
T184	480178.364	4206846.460	T184-F185 = 13.03	
T185	480180.760	4206846.446	T185-F186 = 13.03	
T186	480183.156	4206846.432	T186-F187 = 13.03	
T187	480185.552	4206846.418	T187-F188 = 13.03	
T188	480187.948	4206846.		