Т	•	ulo objetivo	•
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	0.04	-8.475047	0
	0.06	-9.77575	-4.12526
	0.08	-11.00288	-6.959479
	0.1	-12.14721	-8.748958
	0.12	-13.20013	-8.81628
	0.14	-14.1537	-9.444481
	0.16	-15.00076	-10.85391
	0.18	-15.73493	-12.43679
	0.2	-16.3507	-13.90581
	0.22	-16.8434	-14.99165
	0.24	-17.20936	-15.6423
	0.26	-17.4458	-15.92505
	0.28	-17.55095	-15.90282
	0.3	-17.52402	-15.7925
	0.32	-17.36522	-15.71002
	0.34	-17.07573	-15.70492
	0.36	-16.65774	-15.77248
	0.38	-16.11438	-15.79419
	0.4	-15.44976	-15.77731
	0.42	-14.66887	-15.6839
	0.42	-13.77758	-15.43679
	0.44	-12.78261	-15.43079
	0.48	-12.76201	-14.38905
	0.5	-10.51229	-13.58866
	0.52	-9.254034	-12.63179
	0.54	-7.926134	-11.60264
	0.56	-6.538584	-10.51346
	0.58	-5.101827	-9.414631
	0.6	-3.626677	-8.278821
	0.62	-2.124234	-7.146275
	0.64	-0.6058045	-5.948903
	0.66	0	-4.747883
	0.68	0	-4.151099
	0.7	0	-3.97823
	0.72	0	-4.047431
	0.74	0	-4.301929
	0.76	-36.72603	-4.562096
	0.78	-39.77193	-4.888682
	8.0	-42.5694	-13.41357
	0.82	-45.02316	-31.52947
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	0.88	-49.56122	-45.77833
	0.9	-49.96086	-47.69279
	0.92	-49.76494	-48.79393
	0.94	-48.98014	-49.34621
	0.96	-47.63321	-49.44225
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	1	-43.45407	-62.58268
	1.02	-40.76425	-53.04684
	1.04	-37.79219	-55.88567
		J JE 10	55.55501

1.06	-34.63917	-54.79036
1.08	-31.41261	-51.90534
1.1	-28.22243	-48.30179
1.12	-25.17733	-44.77898
1.14	-22.38104	-41.00557
1.16	-19.92884	-37.11351
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1.34	-21.51704	-18.96327
1.36	-24.20818	-21.39292
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1.54	-49.10754	-45.89955
1.56	-49.82105	-49.37152
1.58	-49.94377	-51.23682
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2	-20.227	-18.72947
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2.06	-28.63387	-26.61301
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2.64	-17.22477	-16.90855
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4.64	-16.36852	-17.3175
4.66	-17.89323	-17.31935
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-42.97275         -61.13033           -40.22228         -67.45776           -37.20805         -52.90667           -34.03273         -56.18004           -30.80452         -54.92706           -27.63344         -51.35292           -24.62748         -47.40466           -21.88909         -43.43314           -19.51158         -39.64155           -17.57592         -35.2827           -16.14808         -30.8697           -15.27673         -26.4298           -14.99152         -22.29113           -15.30219         -18.86512           -16.19815         -16.78082           -17.64887         -16.10811           -19.60493         -16.69227           -21.99969         -18.41061           -24.75152         -20.9608           -27.76671         -24.17287           -30.94249         -27.7975           -35.6357         -30.1017           -38.74363         -31.54991           -41.6382         -34.7584           -44.22074         -37.8815           -46.40327         -40.78577           -48.11143         -49.5211           -48.7584         -49.78268	-45 36573	-60 75542
-40.22228         -67.45776           -37.20805         -52.90667           -34.03273         -56.18004           -30.80452         -54.92706           -27.63344         -51.35292           -24.62748         -47.40466           -21.88909         -43.43314           -19.51158         -39.64155           -17.57592         -35.2827           -16.14808         -30.8697           -15.27673         -26.4298           -14.99152         -22.29113           -15.30219         -18.86512           -16.19815         -16.78082           -17.64887         -16.10811           -19.60493         -16.69227           -21.99969         -18.41061           -24.75152         -20.9608           -27.76671         -24.17287           -30.94249         -27.7975           -35.6357         -30.1017           -38.74363         -31.54991           -41.6382         -34.7584           -44.22074         -37.8815           -46.40327         -40.78577           -48.11143         -49.5211           -49.89982         -48.70241           -49.89982         -66.92906		
-40.22228         -67.45776           -37.20805         -52.90667           -34.03273         -56.18004           -30.80452         -54.92706           -27.63344         -51.35292           -24.62748         -47.40466           -21.88909         -43.43314           -19.51158         -39.64155           -17.57592         -35.2827           -16.14808         -30.8697           -15.27673         -26.4298           -14.99152         -22.29113           -15.30219         -18.86512           -16.19815         -16.78082           -17.64887         -16.10811           -19.60493         -16.69227           -21.99969         -18.41061           -24.75152         -20.9608           -27.76671         -24.17287           -30.94249         -27.7975           -35.6357         -30.1017           -38.74363         -31.54991           -41.6382         -34.7584           -44.22074         -37.8815           -46.40327         -40.78577           -48.11143         -49.5211           -49.89982         -48.70241           -49.89982         -66.92906	-42.97275	-61.13033
-37.20805	40 22228	
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-30.80452	-37.20805	-52.90667
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-27.63344 -51.35292 -24.62748 -47.40466 -21.88909 -43.43314 -19.51158 -39.64155 -17.57592 -35.2827 -16.14808 -30.8697 -15.27673 -26.4298 -14.99152 -22.29113 -15.30219 -18.86512 -16.19815 -16.78082 -17.64887 -16.10811 -19.60493 -16.69227 -21.99969 -18.41061 -24.75152 -20.9608 -27.76671 -24.17287 -30.94249 -27.7975 -35.6357 -30.1017 -38.74363 -31.54991 -41.6382 -34.7584 -44.22074 -37.8815 -46.40327 -40.78577 -48.11143 -43.35493 -49.28703 -45.55946 -49.89901 -47.36662 -49.89982 -48.70241 -49.31613 -49.5211 -48.15882 -49.78268 -46.46733 -53.02283 -44.29929 -61.01546 -41.72858 -62.31095 -38.84276 -66.92906 -35.74017 -52.58952 -32.52653 -53.18158 -29.31131 -51.21563 -26.20407 -48.59979 -23.31069 -45.38083 -20.72972 -41.75821 -16.8432 -37.59422 -16.8432 -37.59422 -16.8432 -33.45424 -15.67005 -29.12521		
-24.62748         -47.40466           -21.88909         -43.43314           -19.51158         -39.64155           -17.57592         -35.2827           -16.14808         -30.8697           -15.27673         -26.4298           -14.99152         -22.29113           -15.30219         -18.86512           -16.19815         -16.78082           -17.64887         -16.10811           -19.60493         -16.69227           -21.99969         -18.41061           -24.75152         -20.9608           -27.76671         -24.17287           -30.94249         -27.7975           -35.6357         -30.1017           -38.74363         -31.54991           -41.6382         -34.7584           -44.22074         -37.8815           -46.40327         -40.78577           -48.11143         -43.35493           -49.28703         -45.55946           -49.89982         -48.70241           -49.89982         -48.70241           -49.89982         -61.01546           -41.72858         -62.31095           -38.84276         -66.92906           -35.74017         -52.58952	-30.80452	-54.92706
-24.62748         -47.40466           -21.88909         -43.43314           -19.51158         -39.64155           -17.57592         -35.2827           -16.14808         -30.8697           -15.27673         -26.4298           -14.99152         -22.29113           -15.30219         -18.86512           -16.19815         -16.78082           -17.64887         -16.10811           -19.60493         -16.69227           -21.99969         -18.41061           -24.75152         -20.9608           -27.76671         -24.17287           -30.94249         -27.7975           -35.6357         -30.1017           -38.74363         -31.54991           -41.6382         -34.7584           -44.22074         -37.8815           -46.40327         -40.78577           -48.11143         -43.35493           -49.28703         -45.55946           -49.89982         -48.70241           -49.89982         -48.70241           -49.89982         -61.01546           -41.72858         -62.31095           -38.84276         -66.92906           -35.74017         -52.58952	-27 63344	-51 35292
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-19.51158         -39.64155           -17.57592         -35.2827           -16.14808         -30.8697           -15.27673         -26.4298           -14.99152         -22.29113           -15.30219         -18.86512           -16.19815         -16.78082           -17.64887         -16.10811           -19.60493         -16.69227           -21.99969         -18.41061           -24.75152         -20.9608           -27.76671         -24.17287           -30.94249         -27.7975           -35.6357         -30.1017           -38.74363         -31.54991           -41.6382         -34.7584           -44.22074         -37.8815           -46.40327         -40.78577           -48.11143         -43.35493           -49.28703         -45.55946           -49.89001         -47.36662           -49.89982         -48.70241           -49.78268         -46.46733         -53.02283           -44.29929         -61.01546           -41.72858         -66.92906           -35.74017         -52.58952           -33.1131         -51.21563           -29.31131         -51.21563	-24.62748	-47.40466
-19.51158         -39.64155           -17.57592         -35.2827           -16.14808         -30.8697           -15.27673         -26.4298           -14.99152         -22.29113           -15.30219         -18.86512           -16.19815         -16.78082           -17.64887         -16.10811           -19.60493         -16.69227           -21.99969         -18.41061           -24.75152         -20.9608           -27.76671         -24.17287           -30.94249         -27.7975           -35.6357         -30.1017           -38.74363         -31.54991           -41.6382         -34.7584           -44.22074         -37.8815           -46.40327         -40.78577           -48.11143         -43.35493           -49.28703         -45.55946           -49.89001         -47.36662           -49.89982         -48.70241           -49.78268         -46.46733         -53.02283           -44.29929         -61.01546           -41.72858         -66.92906           -35.74017         -52.58952           -33.1131         -51.21563           -29.31131         -51.21563	-21 88909	-43 43314
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-16.14808         -30.8697           -15.27673         -26.4298           -14.99152         -22.29113           -15.30219         -18.86512           -16.19815         -16.78082           -17.64887         -16.10811           -19.60493         -16.69227           -21.99969         -18.41061           -24.75152         -20.9608           -27.76671         -24.17287           -30.94249         -27.7975           -35.6357         -30.1017           -38.74363         -31.54991           -41.6382         -34.7584           -44.22074         -37.8815           -46.40327         -40.78577           -48.11143         -43.35493           -49.28703         -45.55946           -49.89982         -48.70241           -49.89982         -48.70241           -49.89982         -48.70241           -49.89982         -61.01546           -41.72858         -62.31095           -38.84276         -66.92906           -35.74017         -52.58952           -32.152653         -53.18158           -29.31131         -51.21563           -26.20407         -48.59979	-19.51158	-39.64155
-16.14808         -30.8697           -15.27673         -26.4298           -14.99152         -22.29113           -15.30219         -18.86512           -16.19815         -16.78082           -17.64887         -16.10811           -19.60493         -16.69227           -21.99969         -18.41061           -24.75152         -20.9608           -27.76671         -24.17287           -30.94249         -27.7975           -35.6357         -30.1017           -38.74363         -31.54991           -41.6382         -34.7584           -44.22074         -37.8815           -46.40327         -40.78577           -48.11143         -43.35493           -49.28703         -45.55946           -49.89982         -48.70241           -49.89982         -48.70241           -49.89982         -48.70241           -49.89982         -61.01546           -41.72858         -62.31095           -38.84276         -66.92906           -35.74017         -52.58952           -32.152653         -53.18158           -29.31131         -51.21563           -26.20407         -48.59979	-17.57592	-35.2827
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-16.19815       -16.78082         -17.64887       -16.10811         -19.60493       -16.69227         -21.99969       -18.41061         -24.75152       -20.9608         -27.76671       -24.17287         -30.94249       -27.7975         -35.6357       -30.1017         -38.74363       -31.54991         -41.6382       -34.7584         -44.22074       -37.8815         -46.40327       -40.78577         -48.11143       -43.35493         -49.28703       -45.55946         -49.89001       -47.36662         -49.89982       -48.70241         -49.31613       -49.5211         -48.15882       -49.78268         -46.46733       -53.02283         -44.29929       -61.01546         -41.72858       -66.92906         -35.74017       -52.58952         -32.52653       -53.18158         -29.31131       -51.21563         -26.20407       -48.59979         -23.31069       -45.38083         -20.72972       -41.75821         -16.8432       -33.45424         -15.67005       -29.12521		-22.29113
-17.64887       -16.10811         -19.60493       -16.69227         -21.99969       -18.41061         -24.75152       -20.9608         -27.76671       -24.17287         -30.94249       -27.7975         -35.6357       -30.1017         -38.74363       -31.54991         -41.6382       -34.7584         -44.22074       -37.8815         -46.40327       -40.78577         -48.11143       -43.35493         -49.28703       -45.55946         -49.89982       -48.70241         -49.89982       -48.70241         -49.31613       -49.5211         -48.15882       -49.78268         -46.46733       -53.02283         -44.29929       -61.01546         -41.72858       -62.31095         -38.84276       -66.92906         -35.74017       -52.58952         -32.52653       -53.18158         -29.31131       -51.21563         -26.20407       -48.59979         -23.31069       -45.38083         -20.72972       -41.75821         -18.54913       -37.59422         -16.8432       -33.45424         -15.67005 <t< td=""><td>-15.30219</td><td>-18.86512</td></t<>	-15.30219	-18.86512
-17.64887       -16.10811         -19.60493       -16.69227         -21.99969       -18.41061         -24.75152       -20.9608         -27.76671       -24.17287         -30.94249       -27.7975         -35.6357       -30.1017         -38.74363       -31.54991         -41.6382       -34.7584         -44.22074       -37.8815         -46.40327       -40.78577         -48.11143       -43.35493         -49.28703       -45.55946         -49.89982       -48.70241         -49.89982       -48.70241         -49.31613       -49.5211         -48.15882       -49.78268         -46.46733       -53.02283         -44.29929       -61.01546         -41.72858       -62.31095         -38.84276       -66.92906         -35.74017       -52.58952         -32.52653       -53.18158         -29.31131       -51.21563         -26.20407       -48.59979         -23.31069       -45.38083         -20.72972       -41.75821         -18.54913       -37.59422         -16.8432       -33.45424         -15.67005 <t< td=""><td>-16 10815</td><td>-16 78082</td></t<>	-16 10815	-16 78082
-19.60493       -16.69227         -21.99969       -18.41061         -24.75152       -20.9608         -27.76671       -24.17287         -30.94249       -27.7975         -35.6357       -30.1017         -38.74363       -31.54991         -41.6382       -34.7584         -44.22074       -37.8815         -46.40327       -40.78577         -48.11143       -43.35493         -49.28703       -45.55946         -49.89901       -47.36662         -49.89982       -48.70241         -49.31613       -49.5211         -48.15882       -49.78268         -46.46733       -53.02283         -44.29929       -61.01546         -41.72858       -66.92906         -35.74017       -52.58952         -32.52653       -53.18158         -29.31131       -51.21563         -26.20407       -48.59979         -23.31069       -45.38083         -20.72972       -41.75821         -18.54913       -37.59422         -16.8432       -33.45424         -15.67005       -29.12521		
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