ɟ tecʃdztsɣ ʝ dzʃʝ 2
Ҁ teϹȵʃ tstєʷɣ ʝ dzʃᴻ ϴʜdʒʃdzʃ fijsteϴɥʃʃ
dʒdzdzʃɥʃʃ ϴdz dzsɢts tsʙteϴʟtsɘϴdzʃʷ
ç.ʅ tstetsʜfiʃts? tsҀtedzɢ ɢtstetsʜ ɸ fijsteϴ-ϴdz è
tsls ____________ – ____________
(ʜϴlsϴ)

ɻtєϴʷʃɥʝȵҀtsʝ tsʃʃȵϴdzʃʝ dʒʝȵlstsʃtsdztsɣʝdzʃʷ ɢteϴdzʃɥ tʃlʙdzʃɥdztsɢts ȵʝteɘʃlslsϴ
ʜdzʷ teϴʟdʒʝ ʰ ʝdzʃʷ tsʙ ʲ ʝҀlsϴ ɺ ʃ -10 Ҁ ɺ ɟ ʉ ʉlstets?ʃdzʜlzȵlsteʃʷ ʬ.15

ʃ ϴȵ ʰ lsϴʙ 1:4000

ʀȵʃtsdzʴʟlzʝdʒ ʳ ʝ lzȵdztsɘdz ʳ ʝ ʟdzϴҀʃ ʃ tsʙtsʟdzϴɥʝdzʃʷ:

• 1	- tsʙtsʟdzϴɥʝdzʃʝ -ϴteϴҀlsʝtedzts? lstsɥҀʃ ɢteϴdzʃɥ ʳ lzȵlsϴdzϴɘdzʃɘϴʝdʒts? ʟtsdz ʳ tʃlʙdzʃɥdztsɢts ȵʝteɘʃlslsϴ
———	- ɢteϴdzʃɥ ʳ ʟʝdʒʝdzʴdz ʳ - lzɥϴȵlsҀtsɘ, tʃtsʃϴʜϴ ᴻ ʰ ʃ- ɘ ʟtsdzlz tʃlʙdzʃɥdztsɢts ȵʝteɘʃlslsϴ
———	- ɢteϴdzʃɥϴ ҀϴʜϴȵlstetsɘtsɢtsҀɘϴtelsϴdzϴ
———	- ɢteϴdzʃɥϴ lzȵlsϴdzϴɘdzʃɘϴʝdʒts? ʟtsdz ʳ tʃlʙdzʃɥdztsɢts ȵʝteɘʃlslsϴ
———	- tsȵʴ dzʃdzʃʃ
:121	- ҀϴʜϴȵlstetsɘÏ ʳ ? dztsdʒʝte ʅ ʋ
———	- ɢteϴdzʃɥϴ dzϴȵʝdzʝdzdztsɢts tʃlzdzҀlsϴ

30:12:040060 - dztsdʒʝte ҀϴʜϴȵlstetsɘtsɢtsҀɘϴtelsϴdzϴ

ɢ. ɸȵlsteϴ-ϴdzʴ - dzϴʃdʒʝdztsɘϴdzʃʝ dzϴȵʝdzʝdzdztsɢts tʃlzdzҀlsϴ

[illegible]
[illegible] -10 [illegible] .15

[illegible]: [illegible]
[illegible]: [illegible] -30
[illegible]: [illegible] ([illegible])
[illegible] (Mt) [illegible]: 0.10

[illegible]		
[illegible] 29898 [illegible]		
[illegible]	[illegible]	
	X	Y
1	2	3
1	434133.69	2216561.66
2	434072.69	2216564.21
3	434002.13	2216567.03
4	433947	2216569.04
5	433880.51	2216572.22
6	433740.22	2216578.03
7	433691.46	2216579.8
8	433690.83	2216579.76
9	433631.42	2216578.46
10	433631.3	2216578.42
11	433589.92	2216577.05
12	433510.5	2216575.64
13	433423.56	2216573.57
14	433342.03	2216571.63
15	433203.93	2216568.27
16	433130.09	2216566.42
17	433066.06	2216564.82
18	433025.34	2216563.71
19	433022.17	2216590.8
20	433017.52	2216632.36
21	433012.21	2216679.12
22	433009.64	2216720.12
23	433007.52	2216756.29
24	433004.61	2216805.3
25	433004.58	2216805.6
26	433004.26	2216807.44
27	433003.62	2216809.19
28	433002.69	2216810.8
29	433001.49	2216812.23
30	433000.06	2216813.43
31	432998.45	2216814.37
32	432998.22	2216814.45
33	432982.77	2216821.25
34	432981.23	2216821.79
35	432979.4	2216822.11
36	432977.53	2216822.11
37	432975.69	2216821.79
38	432973.94	2216821.15
39	432972.33	2216820.22
40	432970.9	2216819.02
41	432969.7	2216817.59
42	432968.77	2216815.98
43	432968.13	2216814.22
44	432967.8	2216812.39
45	432967.8	2216810.52
46	432968.13	2216808.69
47	432968.77	2216806.93
48	432969.7	2216805.32
49	432970.9	2216803.89
50	432972.33	2216802.69
51	432973.94	2216801.76
52	432974.17	2216801.67
53	432983.63	2216797.5
54	432988.27	2216718.85
55	432990.87	2216677.51
56	432990.89	2216677.24
57	432990.93	2216676.97
58	433000.91	2216588.39
59	433005.22	2216551.5
60	433005.52	2216549.97
61	433006.15	2216548.22
62	433007.09	2216546.61
63	433008.29	2216545.18
64	433009.71	2216543.98
65	433011.33	2216543.05
66	433013.08	2216542.41
67	433014.92	2216542.08
68	433016.14	2216542.08
69	433286.59	2216548.79
70	433510.9	2216554.25
71	433550.37	2216554.94
72	433590.39	2216555.65
73	433590.56	2216555.69
74	433631.96	2216557.07
75	433691	2216558.4
76	433739.34	2216556.64
77	433808.16	2216553.7
78	433879.53	2216550.84
79	433946.04	2216547.66
80	433946.16	2216547.69
81	434001.29	2216545.64
82	434132.81	2216540.31
83	434133.91	2216540.33
84	434132.85	2216557.43
1	434133.69	2216561.66