Test and Report information

Source file	"report.csv"
Start Time	"6/25/21, 4:28 PM"
End Time	"6/25/21, 4:30 PM"
Filter for display	""

APDEX (Application Performance Index) (https://en.wikipedia.org/wiki/Apdex)

Apdex	T (Toleration threshold)	F (Frustration threshold)	Label
0.226	**500 ms**	**1 sec 500 ms**	**Total**
0.226	500 ms	1 sec 500 ms	HTTP Request/ Music

Requests Summary
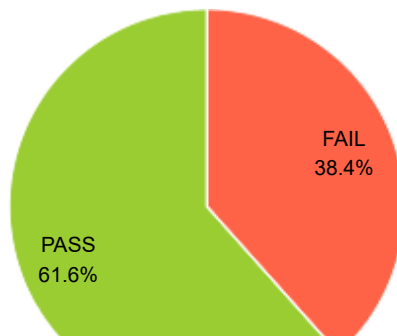
FAIL
38.4%

PASS
61.6%

FAIL
PASS

Statistics

Requests	Executions			Response Times (ms)							Throughput	Network (KB/sec)	
Label	#Samples	FAIL	Error %	Average	Min	Max	Median	90th pct	95th pct	99th pct	Transactions/s	Received	Sent
Total	**15885**	**6100**	**38.40%**	**5887.77**	**3**	**23379**	**4108.00**	**12464.20**	**23133.00**	**23209.00**	**191.73**	**1362.53**	**21.72**
HTTP Request/ Music	15885	6100	38.40%	5887.77	3	23379	4108.00	12464.20	23133.00	23209.00	191.73	1362.53	21.72

Errors

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,160 milliseconds, but should not have lasted longer than 6,000 milliseconds.	24	0.39%	0.15%
The operation lasted too long: It took 23,162 milliseconds, but should not have lasted longer than 6,000 milliseconds.	22	0.36%	0.14%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,164 milliseconds, but should not have lasted longer than 6,000 milliseconds.	21	0.34%	0.13%
The operation lasted too long: It took 23,165 milliseconds, but should not have lasted longer than 6,000 milliseconds.	19	0.31%	0.12%
The operation lasted too long: It took 23,161 milliseconds, but should not have lasted longer than 6,000 milliseconds.	19	0.31%	0.12%
The operation lasted too long: It took 23,163 milliseconds, but should not have lasted longer than 6,000 milliseconds.	18	0.30%	0.11%
The operation lasted too long: It took 23,135 milliseconds, but should not have lasted longer than 6,000 milliseconds.	15	0.25%	0.09%
The operation lasted too long: It took 23,158 milliseconds, but should not have lasted longer than 6,000 milliseconds.	14	0.23%	0.09%
The operation lasted too long: It took 23,159 milliseconds, but should not have lasted longer than 6,000 milliseconds.	14	0.23%	0.09%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,201 milliseconds, but should not have lasted longer than 6,000 milliseconds.	13	0.21%	0.08%
The operation lasted too long: It took 6,177 milliseconds, but should not have lasted longer than 6,000 milliseconds.	13	0.21%	0.08%
The operation lasted too long: It took 23,126 milliseconds, but should not have lasted longer than 6,000 milliseconds.	13	0.21%	0.08%
The operation lasted too long: It took 23,105 milliseconds, but should not have lasted longer than 6,000 milliseconds.	13	0.21%	0.08%
The operation lasted too long: It took 6,167 milliseconds, but should not have lasted longer than 6,000 milliseconds.	13	0.21%	0.08%
The operation lasted too long: It took 23,166 milliseconds, but should not have lasted longer than 6,000 milliseconds.	13	0.21%	0.08%
The operation lasted too long: It took 23,087 milliseconds, but should not have lasted longer than 6,000 milliseconds.	13	0.21%	0.08%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,151 milliseconds, but should not have lasted longer than 6,000 milliseconds.	13	0.21%	0.08%
The operation lasted too long: It took 23,095 milliseconds, but should not have lasted longer than 6,000 milliseconds.	12	0.20%	0.08%
The operation lasted too long: It took 23,145 milliseconds, but should not have lasted longer than 6,000 milliseconds.	12	0.20%	0.08%
The operation lasted too long: It took 23,129 milliseconds, but should not have lasted longer than 6,000 milliseconds.	12	0.20%	0.08%
The operation lasted too long: It took 23,133 milliseconds, but should not have lasted longer than 6,000 milliseconds.	12	0.20%	0.08%
The operation lasted too long: It took 6,206 milliseconds, but should not have lasted longer than 6,000 milliseconds.	12	0.20%	0.08%
The operation lasted too long: It took 23,176 milliseconds, but should not have lasted longer than 6,000 milliseconds.	12	0.20%	0.08%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,113 milliseconds, but should not have lasted longer than 6,000 milliseconds.	12	0.20%	0.08%
The operation lasted too long: It took 23,134 milliseconds, but should not have lasted longer than 6,000 milliseconds.	12	0.20%	0.08%
The operation lasted too long: It took 6,157 milliseconds, but should not have lasted longer than 6,000 milliseconds.	11	0.18%	0.07%
The operation lasted too long: It took 23,122 milliseconds, but should not have lasted longer than 6,000 milliseconds.	11	0.18%	0.07%
The operation lasted too long: It took 23,156 milliseconds, but should not have lasted longer than 6,000 milliseconds.	11	0.18%	0.07%
The operation lasted too long: It took 23,074 milliseconds, but should not have lasted longer than 6,000 milliseconds.	11	0.18%	0.07%
The operation lasted too long: It took 23,116 milliseconds, but should not have lasted longer than 6,000 milliseconds.	11	0.18%	0.07%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,136 milliseconds, but should not have lasted longer than 6,000 milliseconds.	11	0.18%	0.07%
The operation lasted too long: It took 6,159 milliseconds, but should not have lasted longer than 6,000 milliseconds.	11	0.18%	0.07%
The operation lasted too long: It took 23,157 milliseconds, but should not have lasted longer than 6,000 milliseconds.	11	0.18%	0.07%
The operation lasted too long: It took 23,146 milliseconds, but should not have lasted longer than 6,000 milliseconds.	11	0.18%	0.07%
The operation lasted too long: It took 6,258 milliseconds, but should not have lasted longer than 6,000 milliseconds.	11	0.18%	0.07%
The operation lasted too long: It took 6,216 milliseconds, but should not have lasted longer than 6,000 milliseconds.	10	0.16%	0.06%
The operation lasted too long: It took 23,102 milliseconds, but should not have lasted longer than 6,000 milliseconds.	10	0.16%	0.06%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,079 milliseconds, but should not have lasted longer than 6,000 milliseconds.	10	0.16%	0.06%
The operation lasted too long: It took 23,154 milliseconds, but should not have lasted longer than 6,000 milliseconds.	10	0.16%	0.06%
The operation lasted too long: It took 23,141 milliseconds, but should not have lasted longer than 6,000 milliseconds.	10	0.16%	0.06%
The operation lasted too long: It took 23,177 milliseconds, but should not have lasted longer than 6,000 milliseconds.	10	0.16%	0.06%
The operation lasted too long: It took 23,100 milliseconds, but should not have lasted longer than 6,000 milliseconds.	10	0.16%	0.06%
The operation lasted too long: It took 23,153 milliseconds, but should not have lasted longer than 6,000 milliseconds.	10	0.16%	0.06%
The operation lasted too long: It took 23,132 milliseconds, but should not have lasted longer than 6,000 milliseconds.	10	0.16%	0.06%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,228 milliseconds, but should not have lasted longer than 6,000 milliseconds.	10	0.16%	0.06%
The operation lasted too long: It took 23,142 milliseconds, but should not have lasted longer than 6,000 milliseconds.	10	0.16%	0.06%
The operation lasted too long: It took 23,150 milliseconds, but should not have lasted longer than 6,000 milliseconds.	10	0.16%	0.06%
The operation lasted too long: It took 23,131 milliseconds, but should not have lasted longer than 6,000 milliseconds.	10	0.16%	0.06%
The operation lasted too long: It took 23,130 milliseconds, but should not have lasted longer than 6,000 milliseconds.	10	0.16%	0.06%
The operation lasted too long: It took 23,148 milliseconds, but should not have lasted longer than 6,000 milliseconds.	10	0.16%	0.06%
The operation lasted too long: It took 23,181 milliseconds, but should not have lasted longer than 6,000 milliseconds.	10	0.16%	0.06%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,199 milliseconds, but should not have lasted longer than 6,000 milliseconds.	10	0.16%	0.06%
The operation lasted too long: It took 6,205 milliseconds, but should not have lasted longer than 6,000 milliseconds.	10	0.16%	0.06%
The operation lasted too long: It took 23,128 milliseconds, but should not have lasted longer than 6,000 milliseconds.	10	0.16%	0.06%
The operation lasted too long: It took 23,121 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%
The operation lasted too long: It took 6,217 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%
The operation lasted too long: It took 23,215 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%
The operation lasted too long: It took 23,081 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,189 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%
The operation lasted too long: It took 23,120 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%
The operation lasted too long: It took 23,172 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%
The operation lasted too long: It took 23,193 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%
The operation lasted too long: It took 6,270 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%
The operation lasted too long: It took 6,158 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%
The operation lasted too long: It took 23,056 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,168 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%
The operation lasted too long: It took 6,224 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%
The operation lasted too long: It took 6,218 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%
The operation lasted too long: It took 23,063 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%
The operation lasted too long: It took 6,213 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%
The operation lasted too long: It took 6,207 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%
The operation lasted too long: It took 6,166 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,109 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%
The operation lasted too long: It took 6,230 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%
The operation lasted too long: It took 23,085 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%
The operation lasted too long: It took 6,164 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%
The operation lasted too long: It took 6,208 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%
The operation lasted too long: It took 23,149 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%
The operation lasted too long: It took 6,198 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,231 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%
The operation lasted too long: It took 6,183 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%
The operation lasted too long: It took 23,139 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%
The operation lasted too long: It took 6,209 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%
The operation lasted too long: It took 6,190 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%
The operation lasted too long: It took 6,211 milliseconds, but should not have lasted longer than 6,000 milliseconds.	9	0.15%	0.06%
The operation lasted too long: It took 6,269 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,137 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 23,077 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 23,080 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 6,175 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 23,117 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 23,169 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 23,175 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,162 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 6,214 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 6,229 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 6,275 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 23,143 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 23,125 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 6,203 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,223 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 6,197 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 6,271 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 23,078 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 23,184 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 6,150 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 6,151 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,127 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 6,244 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 23,198 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 23,070 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 23,066 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 23,170 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 23,114 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,120 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 6,163 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 23,123 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 23,075 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 6,221 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 23,076 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 6,146 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,144 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 6,200 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 6,184 milliseconds, but should not have lasted longer than 6,000 milliseconds.	8	0.13%	0.05%
The operation lasted too long: It took 6,254 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 6,138 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 23,173 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 6,253 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,176 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 23,174 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 6,202 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 6,174 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 23,119 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 23,099 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 6,238 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,260 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 23,221 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 6,179 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 23,084 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 6,248 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 23,098 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 23,083 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,118 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 23,152 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 6,196 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 6,240 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 6,192 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 23,094 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 23,068 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,210 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 6,133 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 6,227 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 23,110 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 6,262 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 6,264 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 6,170 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,187 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 23,106 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 23,065 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 6,222 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 6,153 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 23,138 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 23,182 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,207 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 23,092 milliseconds, but should not have lasted longer than 6,000 milliseconds.	7	0.11%	0.04%
The operation lasted too long: It took 6,195 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 6,160 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 23,191 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 23,045 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 6,180 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,233 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 6,237 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 6,141 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 23,058 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 6,256 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 6,191 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 6,145 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 12,776 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 23,089 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 6,155 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 6,251 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 6,239 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 23,167 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 6,103 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,147 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 6,186 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 23,112 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 6,132 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 23,069 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 23,210 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 23,225 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,277 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 6,243 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 23,108 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 23,185 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 6,204 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 6,188 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 6,247 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,219 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 6,173 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 6,110 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 23,217 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 6,315 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 23,060 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 23,107 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,142 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 6,136 milliseconds, but should not have lasted longer than 6,000 milliseconds.	6	0.10%	0.04%
The operation lasted too long: It took 6,477 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 23,155 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 9,227 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 23,096 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,139 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,097 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,273 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 23,200 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 23,082 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 11,012 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,137 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,156 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,104 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 23,187 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,043 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,143 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,285 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 23,115 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,117 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,180 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,086 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 23,209 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,276 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 23,201 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,317 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 23,195 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,047 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,169 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,255 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 23,088 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,140 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,261 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 23,226 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,234 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 23,111 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 23,205 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 23,090 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,185 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,226 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,092 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,091 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,282 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 23,238 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,323 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 12,782 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,280 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,295 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,112 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,074 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 23,072 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,129 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 23,093 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,126 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 23,171 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,186 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,052 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,077 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 23,124 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,246 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,252 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,131 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,228 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,442 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 12,784 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,178 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 23,203 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 6,284 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%
The operation lasted too long: It took 23,192 milliseconds, but should not have lasted longer than 6,000 milliseconds.	5	0.08%	0.03%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,235 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 23,118 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,098 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 23,140 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,331 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 23,103 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 23,214 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,287 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 9,209 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,079 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 23,062 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,629 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,161 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,268 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,189 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,312 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 23,229 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 8,880 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 9,402 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 23,212 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 8,799 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,427 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 9,306 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,220 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,193 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,241 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 10,373 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,182 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,224 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,154 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,359 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 10,413 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,307 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 7,388 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,250 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,165 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,249 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,149 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 23,067 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,028 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,551 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 23,073 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,144 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,107 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 23,199 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 10,487 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,148 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 7,410 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,245 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,223 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,040 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,152 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,225 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 10,410 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,212 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,168 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,091 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,068 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,283 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 11,016 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 23,179 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,335 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,172 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,108 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 10,494 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 9,709 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,114 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 23,202 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 23,208 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 23,050 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,014 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 23,218 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,100 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 7,333 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,215 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,121 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,257 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,249 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,263 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 6,094 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 23,086 milliseconds, but should not have lasted longer than 6,000 milliseconds.	4	0.07%	0.03%
The operation lasted too long: It took 23,233 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,521 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,064 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,059 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,194 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 8,671 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,045 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 9,208 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 8,920 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,288 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,186 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,123 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,272 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,026 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,444 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 23,061 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,495 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,254 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,099 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,119 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 23,097 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,289 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 9,356 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,460 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,147 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,479 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,122 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 7,979 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,588 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,314 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 10,452 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,231 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,293 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 10,486 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,329 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 7,149 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,080 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 10,980 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,859 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 23,043 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,667 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 9,279 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 23,227 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 23,064 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 12,786 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,330 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 8,581 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 10,534 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 10,999 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 7,372 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 8,970 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,127 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,928 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 9,725 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,049 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,181 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 23,046 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,466 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,076 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,281 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 9,223 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,061 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 10,404 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 9,931 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,081 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 23,194 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,134 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 10,445 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 10,408 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 23,247 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 7,072 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,096 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 23,188 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,382 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,128 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,845 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 8,971 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,386 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 10,430 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,013 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,466 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 9,234 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 10,034 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,113 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 23,178 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 23,057 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,038 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,768 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,059 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,887 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,356 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 9,541 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 9,177 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 23,239 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,798 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,375 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 10,589 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 11,021 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 10,481 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 23,183 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 9,013 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,259 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 23,049 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 23,242 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,296 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 9,181 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,003 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 7,575 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,728 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 10,497 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,374 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 23,053 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,147 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 23,219 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 7,408 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,272 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 8,828 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 23,054 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 7,268 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 7,178 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,298 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 9,254 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,588 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 8,582 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 12,745 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 9,406 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 23,035 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,391 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 8,908 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,788 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 7,712 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 9,220 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,306 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 12,779 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,135 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,304 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,675 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 10,521 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 23,204 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 9,241 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 9,327 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,067 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 12,780 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,232 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 8,957 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,412 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 9,156 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 9,189 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 8,888 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,294 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,055 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 9,200 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 7,059 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,506 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 10,460 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 23,030 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 23,245 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,267 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,316 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,125 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 10,479 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,084 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 12,598 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 11,023 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,952 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,078 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 23,197 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 11,793 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,321 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 8,819 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 9,232 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,485 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 12,778 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,242 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 23,240 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 7,438 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 7,354 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 6,236 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,071 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 10,969 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 9,311 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 10,437 milliseconds, but should not have lasted longer than 6,000 milliseconds.	3	0.05%	0.02%
The operation lasted too long: It took 9,696 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,726 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,304 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,021 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,764 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 12,774 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,614 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,031 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,328 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,313 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,935 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,420 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,736 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,170 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,945 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,783 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 23,252 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,856 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,105 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,805 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,435 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,911 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,745 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,394 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,092 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,668 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,436 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,093 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,701 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,064 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,166 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,380 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,598 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,486 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,990 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,969 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,245 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,366 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,084 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,998 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,598 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,963 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,106 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,527 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,124 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,537 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,082 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,530 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,686 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,943 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,333 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,547 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,028 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,672 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,203 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,934 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,708 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,707 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,433 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,930 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,671 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,819 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,600 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,841 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 23,251 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,857 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,614 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,644 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,150 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,813 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,769 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,370 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,116 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,308 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,723 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,047 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,299 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,380 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,396 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,713 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,949 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,348 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,852 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,937 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,168 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,343 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,873 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,802 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 23,235 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,609 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,728 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,014 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,719 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,585 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,417 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,075 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,210 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,361 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,008 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,110 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,465 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,653 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,383 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,475 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,376 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,304 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,223 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,472 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,385 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,592 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,637 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,853 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,327 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,425 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 23,248 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,874 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,170 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,936 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,195 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,992 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,413 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,066 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,377 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,824 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,086 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,544 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,033 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,456 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,205 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,423 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,770 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 23,236 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,381 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,888 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,302 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,835 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,811 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 23,037 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,049 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,068 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,127 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,636 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,396 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,515 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,257 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,403 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,090 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,587 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,938 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,510 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,863 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,552 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,058 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,285 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,418 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,015 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,873 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,456 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,025 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,382 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,085 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,419 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,499 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,422 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,909 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,692 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 23,264 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,752 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,807 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,552 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,418 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,609 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,994 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,130 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,102 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,948 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,327 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 12,781 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,251 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 23,032 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 23,237 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 12,761 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,102 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,559 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,060 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,629 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,239 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,414 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,665 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,891 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,344 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,762 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,242 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,535 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 23,019 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,493 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,120 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,525 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,175 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,222 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,890 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,785 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,937 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 23,031 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,188 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,335 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,691 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,427 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,286 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,339 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,995 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,945 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,507 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,207 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,936 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,778 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,548 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,614 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,846 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,865 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,502 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,908 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,418 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,350 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,535 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,368 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,029 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,200 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,533 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,871 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,113 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,956 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,921 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,451 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,007 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,564 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,666 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,709 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,131 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,572 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,392 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,268 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,247 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,799 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,675 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,371 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,983 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,436 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,315 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,424 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,974 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,259 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,729 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,670 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 23,253 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,349 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 12,759 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,959 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,461 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,754 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,582 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 23,021 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,265 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,503 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,629 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,941 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 23,232 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,409 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,071 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,023 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,739 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,400 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 22,994 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 12,792 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,186 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 12,291 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,061 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,283 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,648 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,455 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,593 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,789 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,162 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,772 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,171 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,515 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,472 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,642 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,292 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,943 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,470 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,343 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 23,042 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,050 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,056 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,100 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,929 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,188 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,643 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,083 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,916 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,848 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,677 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,471 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,083 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,289 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,895 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,319 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,322 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,823 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,003 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,211 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,278 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,297 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,531 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,755 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,848 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,833 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,982 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,696 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 23,224 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,606 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,416 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,769 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,764 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,592 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,303 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,452 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,880 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,720 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,386 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,788 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,971 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,045 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,092 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,315 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,635 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,054 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,797 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,658 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,477 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,273 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,180 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,528 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,288 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,272 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,203 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 23,243 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,337 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 23,052 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,953 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,555 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,478 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,927 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,227 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,657 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,338 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,503 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,518 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,487 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 12,288 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,056 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,575 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,564 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,426 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,048 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 12,766 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,048 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,911 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,302 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,087 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,284 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,613 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,663 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,520 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,771 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,398 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 23,241 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,387 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,775 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,840 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,924 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,007 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,014 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,971 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,093 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,191 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,210 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,033 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,752 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,457 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,517 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,722 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,423 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,464 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,573 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 23,260 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,889 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,240 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,874 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,041 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,701 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,538 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,880 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,621 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,955 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,482 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 23,051 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,081 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,872 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,801 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,516 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,029 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,377 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,763 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,188 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,527 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,104 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,774 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,345 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,765 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,847 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,932 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,611 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,397 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,623 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,110 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,753 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,581 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,039 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,161 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,235 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,158 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,620 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,945 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,074 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,037 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,542 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,876 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 23,020 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,575 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,321 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,498 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,459 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,362 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,006 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,307 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,844 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,543 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,558 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,373 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,985 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,506 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,602 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,950 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,543 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,937 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,295 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,904 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,095 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 23,028 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 12,777 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,706 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,549 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,552 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,596 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,494 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,654 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,879 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 12,795 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,277 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,586 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,590 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,310 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,489 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,739 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,898 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,595 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,770 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,179 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,618 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,057 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,325 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,474 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,474 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,215 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,223 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 23,040 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,812 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,192 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,268 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,854 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,654 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,174 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 12,790 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,343 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,515 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,826 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,821 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,533 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,775 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,455 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,476 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,182 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,645 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,596 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,627 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,896 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,548 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,446 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,621 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,070 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,748 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,062 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,422 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,427 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 12,294 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,267 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,871 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,265 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,301 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,965 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 23,196 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,542 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,559 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,440 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,034 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,863 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,302 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,252 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,843 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,553 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,144 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 12,846 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,054 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,545 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 12,763 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,206 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,862 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,019 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,728 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,847 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,250 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,902 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,607 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,243 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 22,955 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,433 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 12,673 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,010 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,498 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,613 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,983 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,312 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,287 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,109 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,735 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,585 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,402 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,569 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,066 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,598 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,758 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,626 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,178 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,948 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,048 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,785 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,507 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,031 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,342 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,772 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,063 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,590 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,060 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,477 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,336 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,460 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,883 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,583 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,290 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,786 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,191 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,535 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,299 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,606 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,601 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,665 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,286 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,489 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,299 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,731 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,597 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,405 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,960 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,526 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,357 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,323 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,160 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,363 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,242 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,326 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,205 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,444 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,115 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,558 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,026 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,284 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,289 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,416 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,432 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,411 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,399 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,612 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,017 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 8,308 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,795 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 7,423 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 9,399 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,686 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,088 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 6,009 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 10,854 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 11,561 milliseconds, but should not have lasted longer than 6,000 milliseconds.	2	0.03%	0.01%
The operation lasted too long: It took 12,547 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,273 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 12,867 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,350 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,055 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,866 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,406 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,764 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,546 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,661 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,981 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,100 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,842 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,589 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,981 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,226 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,727 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,555 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,509 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,341 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,592 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,134 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,236 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,991 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,547 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,556 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,379 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,046 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,008 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,832 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,410 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,006 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,727 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,978 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,093 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,512 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,773 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,717 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,468 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,920 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,304 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,211 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,279 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,298 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,462 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,783 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,099 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,167 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,339 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,870 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,885 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,605 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,190 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,036 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,851 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,503 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,075 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,676 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,152 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,962 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,652 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,401 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 22,956 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,036 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,365 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,531 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,677 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,083 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,708 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,779 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,037 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,686 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,813 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,065 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,298 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,573 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,991 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,167 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,385 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,468 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,740 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,283 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,322 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,084 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,643 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,667 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 12,815 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,278 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,245 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,996 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,527 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,496 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,643 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,444 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,944 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,041 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,718 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,289 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,417 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,469 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,342 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,170 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,894 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,218 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,861 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,538 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,098 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,687 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,244 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,162 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,709 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,870 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,901 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,482 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,721 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,346 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,060 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,073 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,282 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,024 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,235 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,593 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,129 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,264 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,658 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,521 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,850 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,803 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,269 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,342 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,623 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,104 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,376 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,492 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,840 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,357 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,575 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,176 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,910 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,309 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,027 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,207 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,022 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,667 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,003 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,649 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,356 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,906 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,012 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,779 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,445 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,858 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,395 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,279 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,497 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,511 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 12,677 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,979 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,434 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,079 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,356 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,711 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 20,562 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,008 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,832 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,634 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,856 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,074 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,105 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,680 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,806 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,430 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,783 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,613 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,079 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,958 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,532 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,055 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,663 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,547 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,584 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,520 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,702 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,076 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,443 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,491 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,953 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,420 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,968 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,178 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,522 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,266 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,083 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,230 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,531 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,166 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,639 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,208 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,004 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,594 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 20,047 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,171 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,583 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,876 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,470 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,760 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,747 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,793 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,051 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,150 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,846 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,038 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,964 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,322 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,930 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,527 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,085 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,999 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,892 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,253 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,106 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,610 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,026 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,781 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,995 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,884 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,423 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,678 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,038 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,393 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,961 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,101 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,094 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,803 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,974 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,955 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,436 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,582 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,349 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,855 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,535 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,346 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,266 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,392 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,651 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,395 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,567 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,379 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,541 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,504 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,148 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,268 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,735 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,754 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,939 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,588 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,682 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,893 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,489 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,563 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,029 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,514 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,927 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 22,995 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,886 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,473 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,638 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,561 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,656 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,774 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,280 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,967 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,297 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,716 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,834 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,659 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,796 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,763 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,452 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,039 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,766 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,945 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,467 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,197 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,319 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,688 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,216 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,959 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,694 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,166 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,843 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,881 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,868 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,912 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,622 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,241 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,992 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,716 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,556 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,511 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,523 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,784 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,364 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,725 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,905 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,946 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,461 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,626 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,765 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,822 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,414 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,533 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,757 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,703 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,337 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,902 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,378 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,742 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,660 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,778 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,944 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,027 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,441 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,624 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 12,679 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,535 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,955 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,756 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,662 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,704 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,952 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,375 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,336 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,828 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,538 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,418 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,116 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,602 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,215 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,517 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,029 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,888 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,410 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,926 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,453 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,735 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,261 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,550 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,953 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,684 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,755 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,193 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,247 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,433 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,498 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,214 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,606 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,891 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,787 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,633 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,564 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,657 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,282 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,750 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,172 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,303 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,020 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,611 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,005 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,936 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,560 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,647 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,089 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 12,324 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,982 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,513 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,731 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,474 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,646 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,528 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,051 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,726 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,711 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,811 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,800 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,254 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,888 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,058 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,559 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,041 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,483 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,232 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,608 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,983 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 12,737 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,507 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,681 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,886 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,374 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,200 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,740 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,655 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,894 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,623 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,971 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,229 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,699 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,894 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,416 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,913 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,272 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,291 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,560 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,900 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,463 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,400 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,212 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,997 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,421 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,617 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,318 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,566 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,450 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,206 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,489 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,901 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,916 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,569 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,362 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,238 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,832 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,045 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,652 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,407 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,199 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,838 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 12,042 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,749 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,663 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,827 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,919 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,863 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,646 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,898 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,223 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,960 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,456 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,108 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,742 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,308 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,345 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,947 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 22,978 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,733 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,344 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,674 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,081 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,830 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,817 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,266 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,749 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,015 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,068 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,198 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 12,603 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,499 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,466 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,310 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,956 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,062 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,302 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,568 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,198 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,655 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,280 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,229 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,432 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,941 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,431 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,951 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,165 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,705 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,493 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,689 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,438 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 12,724 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,403 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,882 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,855 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,562 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,761 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,552 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,249 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,102 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,795 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,108 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,286 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,311 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,077 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,897 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,071 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,878 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,387 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,562 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,836 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,559 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,387 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,266 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,080 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,957 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,577 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,428 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,904 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,015 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,682 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,109 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,155 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,009 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,271 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,039 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,233 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,174 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,258 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,500 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,276 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,689 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,845 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,022 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,087 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,743 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,070 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,378 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,438 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,242 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,261 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,549 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,118 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,382 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,568 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,613 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,024 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,966 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,549 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,439 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,280 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,742 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,447 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,397 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,024 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,325 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,010 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,260 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,957 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,413 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,602 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,650 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,554 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,483 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,534 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,882 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,683 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,318 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,909 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,631 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,580 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,311 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,603 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,362 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,808 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,827 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,492 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,952 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,567 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,756 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,179 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,622 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 12,675 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,091 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,682 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,455 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,096 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,611 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,510 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,006 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,706 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,429 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,796 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,748 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,626 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,674 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,510 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,846 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,877 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,026 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,919 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,571 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,578 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,505 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,961 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,998 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,558 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,913 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,000 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,308 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,457 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,130 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,897 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,156 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,034 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,905 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,440 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,587 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,618 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,336 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,121 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,438 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,993 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,767 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,035 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,942 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,673 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,508 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,646 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,770 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,441 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,460 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,082 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,048 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,914 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,786 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,800 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,588 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,051 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,794 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,646 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,363 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,891 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,590 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,408 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,638 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,939 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,344 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,184 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,051 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,641 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,413 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 22,998 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,619 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,059 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,664 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,761 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,182 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,465 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 12,938 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,766 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,293 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,078 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,771 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,296 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,628 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,103 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,879 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,520 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,752 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,948 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,810 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,777 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,898 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,918 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,802 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,630 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,199 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,678 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,011 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,440 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,790 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,819 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,216 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,529 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,222 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,769 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,253 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,962 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,473 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,458 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,967 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,896 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,716 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,002 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,744 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,592 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,359 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,561 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,442 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,244 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,352 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,841 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,619 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,337 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,104 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,883 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,004 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,693 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,110 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,365 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,505 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,669 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,497 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,246 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,513 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,361 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,398 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,657 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,330 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,482 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,753 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,277 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,781 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,125 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,530 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,290 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,806 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,482 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,536 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,623 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,939 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,367 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,489 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,993 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,784 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,297 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,874 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,328 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,660 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,200 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,361 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,066 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,782 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,906 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,617 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,412 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,790 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,017 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,420 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,250 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,020 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,722 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,965 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,545 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,989 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,661 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,542 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,862 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,445 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,313 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,918 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,094 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,252 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,700 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,724 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,703 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,551 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,135 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,566 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,608 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,087 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,262 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,604 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,859 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,558 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,986 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,439 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,791 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,830 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,682 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,601 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,672 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,720 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,676 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,723 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 22,952 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,005 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,557 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,988 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,383 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,314 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,428 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,019 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,138 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,731 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,850 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,684 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,972 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,265 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,298 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,430 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,730 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,378 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,587 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,567 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 12,285 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,829 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,095 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,666 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,364 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,076 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,935 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,735 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,014 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,721 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,825 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,801 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,118 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,686 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,257 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,600 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,461 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,545 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,717 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,485 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,192 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,331 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,814 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,688 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,173 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,038 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,150 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,793 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,082 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,834 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,662 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,263 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,190 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,748 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,796 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,003 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,614 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,708 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,862 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,902 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,446 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,159 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,787 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,866 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,694 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,541 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,618 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,576 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,831 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,630 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,769 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,944 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,334 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,506 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,237 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,211 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,772 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,808 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,920 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,757 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,476 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,777 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,925 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,811 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,751 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,929 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,107 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,104 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,065 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,917 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,194 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,041 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,651 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,780 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,355 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,656 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,808 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,588 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,946 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,213 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,326 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,923 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,221 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,893 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,109 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,345 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,340 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,355 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,216 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,518 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,044 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,103 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,340 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,926 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,760 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,639 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,898 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,636 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,630 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,597 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,481 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,476 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,771 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,182 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,594 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,346 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,518 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,059 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,574 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,860 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,254 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,963 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,814 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,105 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,472 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,459 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,425 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,745 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,996 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,036 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,370 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,814 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,860 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,426 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,255 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,288 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,106 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,792 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,221 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,861 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,400 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,426 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,288 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,220 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,261 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,805 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,034 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,917 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,105 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,925 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,565 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,894 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,027 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,782 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,528 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,633 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,598 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,176 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,926 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,959 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,606 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,782 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,449 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,600 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,332 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,394 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,289 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,973 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,954 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,348 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,073 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,046 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,746 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,196 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,497 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,584 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,885 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,906 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,472 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,671 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,997 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,018 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,522 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,503 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,186 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,754 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 22,984 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,530 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,031 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,282 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,064 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,486 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,649 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,615 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,089 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,304 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,064 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,384 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,478 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,445 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,258 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,870 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,857 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,727 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,755 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,972 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,509 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,017 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,332 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,615 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,000 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,291 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,157 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,031 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,018 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,842 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,217 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,028 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,142 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,900 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,279 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,463 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,339 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,393 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,366 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,186 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,488 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,789 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,695 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,861 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,350 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,019 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,496 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,546 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,002 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,347 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,990 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,527 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,201 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,600 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,143 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,394 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,416 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 21,205 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,519 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,839 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,217 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,686 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,297 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,463 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,046 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,194 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,988 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,399 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,366 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,557 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,318 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,361 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,001 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,399 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,911 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,971 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,036 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,720 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,519 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,791 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,216 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,911 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,316 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,407 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,444 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,730 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,579 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,008 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,328 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,324 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,593 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,799 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,695 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,556 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,426 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,677 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,348 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,385 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,032 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,464 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,991 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,831 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,659 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,069 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,989 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,648 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,157 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,329 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,027 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,829 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,910 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,453 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,129 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,981 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,329 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,902 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,202 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,986 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,210 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,281 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,653 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,978 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,176 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,837 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,402 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,055 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,312 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,876 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,918 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,709 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,906 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,858 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,367 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,030 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,551 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,804 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,935 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,226 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,138 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,472 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,736 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,972 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,083 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,389 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,197 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,721 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,848 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,385 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,134 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,408 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,744 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,236 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,360 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,274 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,793 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,641 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,813 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,895 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,542 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,652 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,865 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,420 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,648 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,477 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,763 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,259 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,694 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,032 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,843 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,421 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,548 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,454 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,594 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,799 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,647 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,203 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,591 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,626 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,063 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,306 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,016 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,488 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,412 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,023 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,439 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,411 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,943 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,053 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,274 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,008 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,033 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,201 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,759 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,411 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,729 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,681 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,715 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,855 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,756 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,405 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,834 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,731 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,097 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,269 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,508 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,352 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,762 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,976 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,514 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,265 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,728 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,837 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,511 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,934 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,467 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,881 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,044 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,838 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,804 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,785 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,076 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,435 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,610 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,346 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,231 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,222 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,632 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,644 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,501 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,206 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 12,751 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,940 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,892 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,073 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,641 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,550 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,989 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,895 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,470 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,713 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,994 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,473 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,260 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,526 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,196 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,354 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 22,912 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,396 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,415 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,666 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,085 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,949 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,887 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,320 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,601 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,794 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,905 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,116 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,747 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,570 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,215 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,665 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,541 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,867 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,650 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,204 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,985 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,900 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,786 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,955 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,604 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,463 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,358 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,505 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,958 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,996 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,579 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,331 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,839 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,878 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,369 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,536 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,114 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,736 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,770 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,481 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,095 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,857 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,685 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,754 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,805 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,974 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,279 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,197 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,877 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,480 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,783 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,360 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,707 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,532 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,168 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,433 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,312 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,951 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,587 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,336 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,809 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,903 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,497 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,669 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,383 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,832 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,335 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,586 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,407 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,986 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,020 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,702 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,963 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,676 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,592 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 12,447 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,103 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,523 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,810 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,011 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,758 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,206 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,141 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,438 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,517 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,022 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,769 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,595 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,307 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,424 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,350 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,513 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 22,987 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,179 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,764 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,080 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,029 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,726 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,593 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,187 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,069 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,495 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,936 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,077 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,969 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,252 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,706 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,807 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,342 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,013 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 23,262 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,784 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,001 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,436 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,510 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 22,889 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,909 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,359 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,569 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,108 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,610 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,861 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,776 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,256 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,850 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,353 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,022 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,957 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,214 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,619 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,637 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,968 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,258 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,445 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,243 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,119 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,072 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,752 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,111 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,992 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,628 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,244 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,744 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,995 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,208 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,785 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,614 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,907 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,625 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,332 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,534 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,865 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,353 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,811 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,230 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,086 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,258 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,673 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,878 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 12,345 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,005 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,127 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,845 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,320 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,422 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,913 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,428 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,441 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,932 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,285 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,457 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,052 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,379 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,499 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,016 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,580 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,752 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,835 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,369 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,572 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,752 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,611 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,929 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,111 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,049 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,881 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,397 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,562 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,515 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,714 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,994 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,363 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,174 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,329 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,450 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,928 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,743 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,311 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,260 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,699 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,975 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,836 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,413 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,484 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,388 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,243 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,183 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,612 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,403 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,078 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,102 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,768 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,913 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,353 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,368 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,437 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,381 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,068 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,863 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,807 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,705 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,199 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,059 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,919 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,103 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 22,981 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,012 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,058 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,733 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,820 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,043 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,446 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,344 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,820 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,164 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,801 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 12,762 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,626 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 16,195 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,035 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,516 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,179 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,869 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,164 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,891 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,767 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,922 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,049 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,524 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,748 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,914 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,220 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,767 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,070 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,590 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,369 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,229 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,817 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,431 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,682 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,751 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,738 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,295 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,784 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,636 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,989 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,330 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,588 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,533 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,725 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,956 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,771 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,938 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,753 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,198 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,733 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,905 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,656 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,881 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,412 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,612 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,617 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,500 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,096 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,163 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,389 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,346 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,628 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,879 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,597 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,923 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,753 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,975 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,956 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,380 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,874 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,338 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,811 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,321 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,898 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,352 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,698 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,937 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,284 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,749 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,436 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,673 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,929 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,960 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,475 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,224 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,422 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,250 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,225 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,632 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,647 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,053 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,932 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,811 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,619 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,374 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,087 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,265 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,270 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,757 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,033 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,473 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,890 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,864 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,965 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,693 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,543 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,974 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,447 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,723 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,274 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,568 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,543 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,391 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,692 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,579 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,043 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,919 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,090 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,010 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,602 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,032 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,689 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,618 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,723 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,306 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,300 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,570 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,261 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,601 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,748 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,742 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,576 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,665 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,831 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,164 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,869 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,280 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 22,954 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,562 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,018 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,826 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,371 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,392 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,539 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,617 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,244 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,421 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,437 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 16,021 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,992 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,136 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,663 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,669 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,398 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,277 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,733 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,155 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,395 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,448 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,854 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,080 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,379 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,373 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,545 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,968 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,157 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,948 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,611 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,259 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,710 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,340 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,470 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,474 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,918 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,827 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,675 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,327 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,172 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,818 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,303 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,560 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,893 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,188 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,741 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,250 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,620 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,644 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,853 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,362 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,906 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,591 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,578 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,501 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,325 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,853 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,194 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,985 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,293 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,078 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,737 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,166 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,670 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,734 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,025 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,169 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,681 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,737 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,554 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 22,986 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,909 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,780 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,448 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,075 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,247 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,589 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,757 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,300 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,163 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,946 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,675 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,650 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,822 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,732 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,864 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,825 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,001 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,616 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,073 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,622 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,347 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,492 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,181 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,530 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,054 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 12,899 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,664 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,489 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,294 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,542 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,464 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,505 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,241 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,669 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,870 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,865 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,879 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,747 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,931 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,522 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,517 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,660 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,368 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,810 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,454 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,023 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,766 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,768 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,916 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,539 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,290 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,486 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,663 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,203 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,643 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,623 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,927 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,800 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,939 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,787 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,113 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,815 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,765 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,237 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,809 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,803 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,057 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,502 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,764 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,632 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,756 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,463 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,516 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,880 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,759 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,508 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,524 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,770 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,328 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,936 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,038 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,358 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,516 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,007 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,484 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,872 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,332 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,368 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,689 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,396 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,165 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,599 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,773 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,804 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,145 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,555 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,117 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,852 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,908 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,511 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,275 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,518 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,414 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,707 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,211 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,639 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,196 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,934 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,676 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 12,652 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,802 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,749 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,234 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,453 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,002 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,833 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 12,594 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,290 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,529 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,526 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,337 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,033 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,453 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,540 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,656 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,577 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,917 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,500 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,509 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,484 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,659 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,039 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,670 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,839 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,674 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,900 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 12,398 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 11,624 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,725 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,381 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,378 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,964 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,662 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,411 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,791 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 23,255 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,996 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,867 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,855 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,148 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,718 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 7,792 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,795 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,084 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,378 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,021 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,712 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,964 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 6,311 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,272 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,000 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,268 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,979 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,443 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,257 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,009 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,975 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,967 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,271 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,265 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 11,096 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,719 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 9,384 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,260 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,680 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,970 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,564 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,139 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,840 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 8,846 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,390 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 8,266 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,722 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 9,432 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 10,395 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,426 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Type of error	Number of errors	% in errors	% in all samples
The operation lasted too long: It took 10,685 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 7,091 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%
The operation lasted too long: It took 6,843 milliseconds, but should not have lasted longer than 6,000 milliseconds.	1	0.02%	0.01%

Top 5 Errors by sampler

Sample	#Samples	#Errors	Error	#Errors	Error	#Errors	Error	#Errors	Error	#Errors	Er
Total	**15885**	**6100**	**The operation lasted too long: It took 23,160 milliseconds, but should not have lasted longer than 6,000 milliseconds.**	**24**	**The operation lasted too long: It took 23,162 milliseconds, but should not have lasted longer than 6,000 milliseconds.**	**22**	**The operation lasted too long: It took 23,164 milliseconds, but should not have lasted longer than 6,000 milliseconds.**	**21**	**The operation lasted too long: It took 23,165 milliseconds, but should not have lasted longer than 6,000 milliseconds.**	**19**	**The opera lasted long: 23,16 millis but s not h laste than millis**

Sample	#Samples	#Errors	Error	#Errors	Error	#Errors	Error	#Errors	Error	#Errors	Er
HTTP Request/ Music	15885	6100	The operation lasted too long: It took 23,160 milliseconds, but should not have lasted longer than 6,000 milliseconds.	24	The operation lasted too long: It took 23,162 milliseconds, but should not have lasted longer than 6,000 milliseconds.	22	The operation lasted too long: It took 23,164 milliseconds, but should not have lasted longer than 6,000 milliseconds.	21	The operation lasted too long: It took 23,165 milliseconds, but should not have lasted longer than 6,000 milliseconds.	19	The o lasted long: 23,16 millise but sh have longe 6,000 millise