

# OneAttension experiment report Generated with OneAttension Version 3.2 (r5971) Thu May 18 15:59:23 BST 2023

# Experiment info

Name	csg524 Treated Sample 4 Measurement 5
Type	Contact angle
Date	18-May-2023 15:41

## Solid

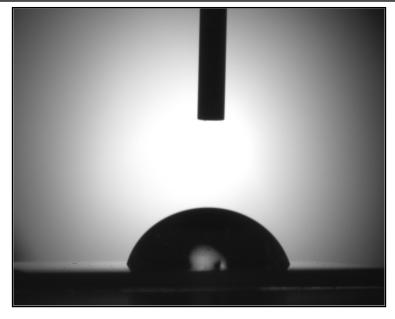
Name	polypropylene untreated
γtot [mN/m]	25.700
yd [mN/m]	25.300
$\dot{\gamma}$ + [mN/m]	0.090
$\dot{\gamma}$ - [mN/m]	0.500
$\rho$ [g/cm <sup>3</sup> ]	

## Heavy phase

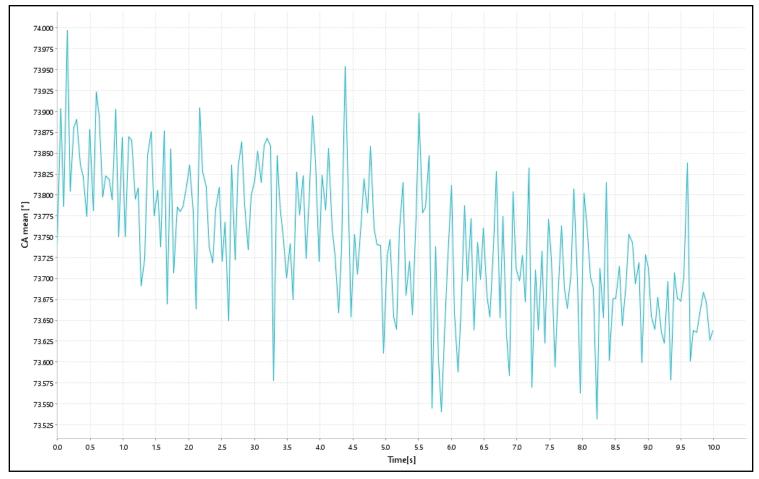
meat / Phase	
Name	Water 20 C
γtot [mN/m]	72.800
$\dot{\gamma}$ d [mN/m]	21.800
$\dot{\gamma}$ + [mN/m]	25.500
$\dot{\gamma}$ - [mN/m]	25.500
$\rho$ [g/cm <sup>3</sup> ]	0.9980
η [mPa.s]	1.002
Temperature [°C]	20.000
Molecular weight [g/mol]	18.010

### Light phase

Tight phase	
Name	Air
γtot [mN/m]	
$\gamma d [mN/m]$	
$\gamma$ + [mN/m]	
$\dot{\gamma}$ - [mN/m]	
$\rho$ [g/cm <sup>3</sup> ]	0.0012
η [mPa.s]	
Temperature [°C]	20.000
Molecular weight [g/mol]	0.029







Detailed r	esults				
Time [s]	CA left [°]	CA right [°]	CA mean [°]	Volume [µl]	Baseline [mm]
0.00	74.13	73.35	73.74	0.28	1.21
0.05	74.24	73.56	73.90	0.28	1.21
0.10	74.15	73.43	73.79	0.28	1.21
0.15	74.42	73.58	74.00	0.28	1.21
0.20	74.28	73.33	73.80	0.28	1.21
0.25	74.38	73.39	73.88	0.27	1.21
0.30	74.43	73.35	73.89	0.27	1.21
0.34	74.24	73.43	73.84	0.27	1.21
0.39	74.14	73.51	73.82	0.28	1.21
0.44	74.03	73.52	73.77	0.28	1.21
0.49	74.45	73.31	73.88	0.27	1.21
0.54	74.59	72.97	73.78	0.26	1.21
0.59	75.02	72.83	73.92	0.25	1.21
0.64	75.09	72.70	73.90	0.25	1.21
0.69	74.85	72.75	73.80	0.25	1.21
0.74	74.69	72.96	73.82	0.26	1.21
0.79	74.22	73.41	73.82	0.27	1.21
0.84	74.03	73.56	73.79	0.28	1.21
0.89	74.08	73.72	73.90	0.28	1.21
0.93	74.05	73.45	73.75	0.28	1.21
0.98	74.36	73.37	73.87	0.28	1.21
1.03	74.28	73.22	73.75	0.27	1.21
1.08	74.43	73.31	73.87	0.27	1.21
1.13	74.34	73.39	73.87	0.27	1.21
1.18	74.29	73.30	73.79	0.27	1.21
1.23	74.42	73.20	73.81	0.27	1.21
1.28	74.26	73.13	73.69	0.27	1.21
1.33	74.19	73.26	73.72	0.27	1.21
1.38	74.27	73.43	73.85	0.28	1.21
1.43	74.16	73.59	73.88	0.28	1.21
1.48	74.12	73.43	73.77	0.28	1.21
1.53	74.17	73.44	73.81	0.28	1.21
1.57	74.05	73.42	73.74	0.28	1.21
1.62	74.27	73.49	73.88	0.28	1.21
1.67	73.95	73.39	73.67	0.28	1.21
1.72	74.29	73.42	73.85	0.28	1.21
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		4	Attension [Together with Biolin Scientific]		
1.77	74.23	73.18	73.71	0.27	1.21
1.82	74.14	73.43	73.79	0.28	1.21
1.87	74.14	73.42	73.78	0.28	1.21
1.92 1.97	74.15 74.18	73.42 73.44	73.79 73.81	0.28 0.28	1.21 1.21
2.02	74.19	73.48	73.84	0.28	1.21
2.07	74.00	73.57	73.78	0.28	1.21
2.12 2.16	73.97 74.30	73.35 73.51	73.66 73.90	0.28 0.28	1.21 1.21
2.21	74.30	73.34	73.83	0.28	1.21
2.26	74.62	73.00	73.81	0.26	1.21
2.31	74.56	72.91	73.74	0.26	1.21
2.36 2.41	74.35 74.33	73.09 73.23	73.72 73.78	0.27 0.27	1.21 1.21
2.46	74.29	73.33	73.81	0.28	1.21
2.51	73.93	73.51	73.72	0.28	1.21
2.56 2.61	73.94 73.92	73.60 73.38	73.77 73.65	0.28 0.28	1.21 1.21
2.66	74.22	73.46	73.84	0.28	1.21
2.71	74.08	73.36	73.72	0.28	1.21
2.76 2.80	74.28 74.36	73.39 73.36	73.83	0.28 0.28	1.21 1.21
2.85	74.36	73.30	73.86 73.79	0.28	1.21
2.90	74.13	73.34	73.73	0.27	1.21
2.95	74.22	73.38	73.80	0.27	1.21
3.00	74.26 74.20	73.37 73.50	73.82 73.85	0.28 0.28	1.21 1.21
3.10	74.18	73.45	73.82	0.28	1.21
3.15	74.22	73.49	73.86	0.28	1.21
3.20	74.25 74.26	73.49 73.46	73.87 73.86	0.28 0.28	1.21 1.21
3.30	74.00	73.40	73.58	0.27	1.21
3.35	74.28	73.41	73.85	0.28	1.21
3.40	74.22 74.21	73.35	73.79 73.74	0.27 0.27	1.21 1.21
3.49	74.21	73.28 73.32	73.74	0.27	1.21
3.54	74.07	73.41	73.74	0.28	1.21
3.59	74.08	73.26	73.67	0.27	1.21
3.64 3.69	74.24 74.19	73.42 73.36	73.83 73.78	0.28 0.28	1.21 1.21
3.74	74.22	73.43	73.82	0.28	1.21
3.79	74.18	73.27	73.72	0.28	1.21
3.84	74.16 74.34	73.42 73.45	73.79 73.89	0.28 0.27	1.21 1.21
3.94	74.32	73.45	73.84	0.28	1.21
3.99	74.10	73.34	73.72	0.27	1.21
4.03	74.26 74.23	73.39 73.33	73.82 73.78	0.28 0.27	1.21 1.21
4.13	74.23	73.44	73.86	0.27	1.21
4.18	74.17	73.35	73.76	0.27	1.21
4.23	74.15	73.30	73.73	0.28	1.21
4.28 4.33	74.06 74.10	73.26 73.37	73.66 73.74	0.27 0.28	1.21 1.21
4.38	74.38	73.53	73.95	0.28	1.21
4.43	74.18	73.45	73.81	0.28	1.21
4.48 4.53	74.10 74.12	73.21 73.39	73.65 73.75	0.27 0.28	1.21 1.21
4.58	74.07	73.34	73.71	0.28	1.21
4.63	74.14	73.40	73.77	0.27	1.21
4.67	74.23 74.27	73.41	73.82	0.27 0.27	1.21
4.77	74.27	73.29 73.42	73.78 73.86	0.27	1.21 1.21
4.82	74.15	73.37	73.76	0.28	1.21
4.87	74.20	73.28	73.74	0.28	1.21
4.92 4.97	74.12 74.05	73.36 73.17	73.74 73.61	0.28 0.27	1.21 1.21
5.02	74.15	73.31	73.73	0.27	1.21
5.07	74.20	73.29	73.75	0.28	1.21
5.12 5.17	74.12 74.07	73.19 73.20	73.65 73.64	0.27 0.27	1.21 1.21
5.22	74.17	73.35	73.76	0.27	1.21
5.26	74.18	73.45	73.82	0.28	1.21
-		Attensi	on experiment repor	t	

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5.31         74.12         73.24         73.68         0.27         1.21           5.41         74.08         73.23         73.66         0.27         1.21           5.41         74.08         73.23         73.66         0.27         1.21           5.51         74.37         73.43         73.77         0.28         1.21           5.56         74.31         73.42         73.78         0.28         1.21           5.61         74.32         73.42         73.79         0.28         1.21           5.61         74.23         73.42         73.79         0.28         1.21           5.67         74.27         73.42         73.78         0.27         1.21           5.67         74.27         73.44         73.76         0.22         1.21           5.66         73.95         73.13         73.76         0.28         1.21           5.86         73.95         73.13         73.66         0.27         1.21           5.86         73.95         73.13         73.73         0.28         1.21           5.90         74.00         73.26         73.73         0.28         1.21           5.95 <td< th=""><th></th><th></th><th>4</th><th>Attension [Together with Biolin Scientific]</th><th></th><th></th></td<>			4	Attension [Together with Biolin Scientific]		
5.41         74.08         73.23         73.66         0.27         1.21           5.51         74.20         73.34         73.77         0.28         1.21           5.51         74.37         73.43         73.90         0.28         1.21           5.66         74.37         73.34         73.79         0.28         1.21           5.66         74.47         73.34         73.79         0.28         1.21           5.66         74.47         73.34         73.79         0.28         1.21           5.71         73.33         73.16         73.55         0.27         1.21           5.76         74.17         73.30         73.74         0.28         1.21           5.81         73.95         73.13         73.66         0.27         1.21           5.86         73.95         73.13         73.54         0.27         1.21           5.90         74.02         73.26         73.65         0.27         1.21           5.90         74.02         73.28         73.73         0.28         1.21           6.00         74.24         73.38         73.73         0.28         1.21           6.10 <td< th=""><th>5.31</th><th>74.12</th><th>73.24</th><th>73.68</th><th>0.27</th><th>1.21</th></td<>	5.31	74.12	73.24	73.68	0.27	1.21
5,46         74, 20         73,34         73,77         0.28         1,21           5,56         74,31         73,43         73,79         0.27         1,21           5,66         74,31         73,24         73,79         0.27         1,21           5,66         74,31         73,34         73,79         0.28         1,21           5,66         74,27         73,42         73,65         0.28         1,21           5,66         74,27         73,42         73,65         0.28         1,21           5,76         73,39         73,16         73,73         0.28         1,21           5,70         73,39         73,14         73,74         0.28         1,21           5,80         73,26         73,34         73,73         0.28         1,21           5,99         74,05         73,25         73,65         0.27         1,21           6,00         74,24         73,38         73,81         0.27         1,21           6,10         74,09         73,22         73,66         0.27         1,21           6,10         74,20         73,15         73,59         0.27         1,21           6,10 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
5.51         74, 37         73, 43         73, 78         0.28         1.21           5.61         74, 23         73, 24         73, 79         0.28         1.21           5.61         74, 23         73, 34         73, 79         0.28         1.21           5.71         73, 33         73, 16         73, 55         0.27         1.21           5.71         73, 33         73, 16         73, 55         0.27         1.21           5.86         74, 17         73, 30         73, 73         0.28         1.21           5.86         74, 25         73, 25         73, 26         0.27         1.21           5.95         74, 20         73, 26         73, 73         0.28         1.21           5.95         74, 20         73, 26         73, 73         0.28         1.21           6.00         74, 42         73, 38         73, 73         0.28         1.21           6.10         74, 09         73, 22         73, 66         0.27         1.21           6.15         74, 10         73, 22         73, 66         0.27         1.21           6.20         74, 24         73, 34         73, 79         0.28         1.21						
5,61         74,23         73,34         73,79         0,28         1,21           5,71         73,93         73,16         73,55         0,27         1,21           5,76         74,17         73,30         73,74         0,28         1,21           5,81         73,98         73,124         73,60         0,28         1,21           5,86         73,98         73,15         73,55         0,27         1,21           5,86         73,98         73,15         73,55         0,27         1,21           5,99         74,08         73,28         73,73         0,28         1,21           6,00         74,24         73,38         73,73         0,28         1,21           6,05         74,09         73,22         73,66         0,27         1,21           6,10         74,09         73,22         73,66         0,27         1,21           6,15         74,10         73,22         73,66         0,27         1,21           6,20         74,24         73,34         73,70         0,28         1,21           6,20         73,72         73,82         73,77         0,28         1,21           6,30 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
5,66         74,27         73,42         73,85         0,28         1,21           5,76         74,17         73,30         73,74         0,29         1,21           5,81         73,96         73,24         73,60         0,28         1,21           5,86         73,95         73,13         73,54         0,27         1,21           5,86         73,95         73,13         73,54         0,27         1,21           5,80         74,24         73,25         73,65         0,27         1,21           5,80         74,24         73,28         73,78         0,27         1,21           6,10         74,02         73,38         0,27         1,21           6,10         74,02         73,15         73,59         0,27         1,21           6,20         74,24         73,34         73,79         0,27         1,21           6,20         74,24         73,34         73,79         0,27         1,21           6,25         74,11         73,26         73,77         0,29         1,21           6,25         74,03         73,25         73,64         0,27         1,21           6,45         74,10 <td< td=""><td></td><td>74.31</td><td></td><td>73.78</td><td>0.27</td><td>1.21</td></td<>		74.31		73.78	0.27	1.21
5,71         73,93         73,16         73,55         0,27         1,21           5,76         74,17         73,30         73,24         73,60         0,28         1,21           5,86         73,95         73,13         73,56         0,27         1,21           5,90         74,05         73,26         73,73         0,28         1,21           5,95         74,20         73,26         73,73         0,28         1,21           6,00         74,24         73,38         73,81         0,27         1,21           6,10         74,09         73,22         73,66         0,27         1,21           6,10         74,121         73,122         73,66         0,27         1,21           6,10         74,121         73,22         73,66         0,27         1,21           6,10         74,121         73,22         73,66         0,27         1,21           6,10         74,121         73,22         73,66         0,27         1,21           6,20         74,141         73,28         73,70         0,22         1,21           6,30         73,72         73,38         73,74         0,22         1,21						
5,76         74,17         73,20         73,74         0,28         1,21           5,86         73,95         73,13         73,60         0,28         1,21           5,90         74,05         73,25         73,65         0,27         1,21           5,95         74,20         73,26         73,73         0,28         1,21           6,00         74,24         73,38         73,81         0,27         1,21           6,05         74,09         73,22         73,66         0,27         1,21           6,10         74,02         73,15         73,59         0,27         1,21           6,15         74,10         73,22         73,66         0,27         1,21           6,15         74,10         73,22         73,66         0,27         1,21           6,20         74,24         73,34         73,70         0,28         1,21           6,23         74,11         73,28         73,74         0,27         1,21           6,23         74,12         73,85         73,74         0,22         1,21           6,34         74,13         73,26         73,74         0,27         1,21           6,45 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
5,86         73,95         73,13         73,54         0.27         1,21           5,90         74,05         73,26         73,73         0.28         1,21           5,95         74,20         73,26         73,73         0.28         1,21           6,05         74,09         73,22         73,66         0.27         1,21           6,10         74,02         73,15         73,59         0.27         1,21           6,15         74,10         73,22         73,66         0.27         1,21           6,15         74,10         73,22         73,66         0.27         1,21           6,20         74,24         73,34         73,70         0.28         1,21           6,25         74,11         73,22         73,70         0.28         1,21           6,20         73,72         73,28         73,77         0.29         1,21           6,28         74,14         73,38         73,70         0.28         1,21           6,30         74,03         73,22         73,44         0.27         1,21           6,45         74,13         73,38         73,76         0.28         1,21           6,45 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
5,90         74,05         73,25         73,65         0.27         1,21           6,00         74,24         73,38         73,81         0.27         1,21           6,00         74,24         73,38         73,81         0.27         1,21           6,10         74,09         73,15         73,59         0.27         1,21           6,10         74,02         73,15         73,59         0.27         1,21           6,20         74,24         73,34         73,79         0.27         1,21           6,20         74,24         73,34         73,79         0.28         1,21           6,30         73,72         73,82         73,70         0.28         1,21           6,35         74,03         73,25         73,64         0.27         1,21           6,40         74,23         73,26         73,74         0.27         1,21           6,41         74,10         73,38         73,76         0.28         1,21           6,49         74,14         73,38         73,76         0.28         1,21           6,54         74,13         73,27         73,68         0.28         1,21           6,59 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
5,95         74,20         73,26         73,73         0.28         1,21           6,05         74,09         73,22         73,66         0.27         1,21           6,05         74,09         73,22         73,66         0.27         1,21           6,15         74,10         73,22         73,66         0.27         1,21           6,15         74,10         73,22         73,66         0.27         1,21           6,20         74,24         73,34         73,79         0.28         1,21           6,25         74,11         73,28         73,70         0.29         1,21           6,30         73,72         73,26         73,74         0.29         1,21           6,35         74,03         73,26         73,74         0.27         1,21           6,40         74,24         73,38         73,70         0.27         1,21           6,49         74,14         73,29         73,70         0.27         1,21           6,59         74,04         73,23         73,68         0.28         1,21           6,59         74,13         73,27         73,65         0.27         1,21           6,69 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
6.00						
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6.15 74.10 73.22 73.66 0.27 1.21 6.25 74.11 73.28 73.70 0.28 1.21 6.25 74.11 73.28 73.77 0.29 1.21 6.30 73.72 73.82 73.77 0.29 1.21 6.35 74.03 73.25 73.64 0.27 1.21 6.40 74.23 73.26 73.74 0.27 1.21 6.45 74.10 73.29 73.70 0.27 1.21 6.45 74.10 73.29 73.70 0.27 1.21 6.45 74.11 73.38 73.76 0.28 1.21 6.54 74.13 73.23 73.68 0.28 1.21 6.55 74.04 73.27 73.65 0.27 1.21 6.54 74.13 73.23 73.65 0.27 1.21 6.64 74.11 73.37 73.74 0.28 1.21 6.64 74.11 73.37 73.74 0.28 1.21 6.64 74.11 73.37 73.74 0.28 1.21 6.64 74.11 73.37 73.74 0.28 1.21 6.68 74.25 73.41 73.83 0.28 1.21 6.79 74.31 73.24 73.65 0.27 1.21 6.89 74.04 73.13 73.24 73.63 0.27 1.21 6.89 74.04 73.13 73.58 0.27 1.21 6.99 74.12 73.31 73.58 0.27 1.21 6.99 74.13 73.30 73.70 0.27 1.21 6.99 74.13 73.30 73.70 0.27 1.21 7.04 74.09 73.30 73.70 0.27 1.21 7.04 74.09 73.30 73.70 0.27 1.21 7.04 74.09 73.30 73.70 0.27 1.21 7.04 74.09 73.30 73.70 0.27 1.21 7.05 74.13 73.32 73.63 0.27 1.21 7.07 74.13 73.32 73.83 0.28 1.21 7.08 74.10 73.31 73.71 0.27 1.21 7.09 74.13 73.32 73.80 0.28 1.21 7.09 74.13 73.32 73.70 0.27 1.21 7.04 74.09 73.30 73.70 0.27 1.21 7.04 74.09 73.30 73.70 0.27 1.21 7.07 74.12 73.31 73.57 73.67 0.27 1.21 7.13 74.16 73.19 73.67 0.27 1.21 7.14 74.16 73.19 73.67 0.27 1.21 7.15 74.17 74.18 74.21 73.35 73.88 0.28 1.21 7.38 74.16 73.39 73.69 0.28 1.21 7.39 74.10 73.30 73.70 0.27 1.21 7.39 74.11 73.26 73.26 73.71 0.27 1.21 7.39 74.10 73.30 73.70 0.27 1.21 7.39 74.10 73.30 73.30 73.70 0.27 1.21 7.39 74.10 73.30 73.70 0.27 1.21 7.39 74.10 73.30 73.30 73.70 0.27 1.21 7.39 74.10 73.30 73.30 73.70 0.27 1.21 7.39 74.10 73.30 73.30 73.70 0.27 1.21 7.39 74.10 73.30 73.30 73.70 0.27 1.21 7.39 74.10 73.30 73.30 73.70 0.27 1.21 7.39 74.10 73.30 73.30 73.70 0.27 1.21 7.30 74.00 73.30 73.30 73.70 0.27 1.21 7.31 74.10 73.30 73.30 73.70 0.27 1.21 7.32 74.04 74.20 73.30 73.30 73.70 0.27 1.21 7.39 74.10 74.20 73.30 73.30 73.70 0.27 1.21 7.30 74.11 73.30 73.50 73.60 0.27 1.21 7.31 74.21 73.30 73.60 0.27 1.21 8.66 74.10 73.30 73.60 0.27 1.21 8.67 74.10 73.30 73.60 0.28 1.21 8.66 74.10 73.30 7						
6.20         74.24         73.34         73.79         0.27         1.21           6.30         73.72         73.82         73.77         0.29         1.21           6.30         73.72         73.82         73.77         0.29         1.21           6.40         74.23         73.26         73.74         0.27         1.21           6.49         74.14         73.38         73.76         0.28         1.21           6.54         74.11         73.39         73.76         0.28         1.21           6.54         74.13         73.23         73.68         0.28         1.21           6.59         74.04         73.27         73.65         0.27         1.21           6.64         74.11         73.37         73.74         0.28         1.21           6.74         74.25         73.41         73.83         0.27         1.21           6.74         74.25         73.41         73.85         0.27         1.21           6.74         74.04         73.24         73.65         0.27         1.21           6.89         74.04         73.13         73.63         0.27         1.21           6.44 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
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6.59         74.04         73.27         73.65         0.27         1.21           6.69         74.25         73.41         73.83         0.28         1.21           6.69         74.25         73.41         73.83         0.28         1.21           6.74         74.06         73.24         73.77         0.27         1.21           6.84         74.05         73.21         73.63         0.27         1.21           6.89         74.04         73.13         73.58         0.27         1.21           6.94         74.15         73.45         73.80         0.28         1.21           7.04         74.09         73.30         73.70         0.27         1.21           7.09         74.13         73.32         73.70         0.27         1.21           7.18         74.16         73.19         73.67         0.27         1.21           7.18         74.13         73.35         73.83         0.27         1.21           7.18         74.16         73.19         73.67         0.27         1.21           7.18         74.16         73.26         73.71         0.27         1.21           7.28 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
6.64         74.11         73.37         73.74         0.28         1.21           6.74         74.05         73.41         73.83         0.27         1.21           6.79         74.31         73.24         73.65         0.27         1.21           6.84         74.05         73.21         73.63         0.27         1.21           6.89         74.04         73.13         73.58         0.27         1.21           6.99         74.12         73.31         73.71         0.27         1.21           6.99         74.12         73.31         73.71         0.27         1.21           7.04         74.19         73.30         73.70         0.27         1.21           7.09         74.13         73.32         73.73         0.27         1.21           7.13         74.16         73.19         73.67         0.27         1.21           7.18         74.13         73.35         73.83         0.27         1.21           7.18         74.16         73.10         73.57         0.27         1.21           7.18         74.16         73.10         73.57         0.27         1.21           7.28 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
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6.84       74.05       73.21       73.63       0.27       1.21         6.89       74.04       73.13       73.58       0.28       1.21         6.99       74.15       73.31       73.71       0.27       1.21         7.04       74.09       73.30       73.70       0.27       1.21         7.09       74.13       73.32       73.73       0.27       1.21         7.13       74.16       73.19       73.67       0.27       1.21         7.18       74.31       73.35       73.73       0.27       1.21         7.18       74.31       73.35       73.67       0.27       1.21         7.18       74.31       73.35       73.67       0.27       1.21         7.28       74.16       73.10       73.57       0.27       1.21         7.33       74.16       73.20       73.71       0.27       1.21         7.33       74.16       73.30       73.73       0.27       1.21         7.34       74.08       73.17       73.73       0.27       1.21         7.43       74.08       73.17       73.74       0.27       1.21         7.44       74.08 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
6.89       74.04       73.13       73.58       0.27       1.21         6.94       74.15       73.45       73.80       0.28       1.21         6.99       74.12       73.31       73.70       0.27       1.21         7.04       74.09       73.30       73.70       0.27       1.21         7.09       74.13       73.32       73.73       0.27       1.21         7.13       74.16       73.19       73.67       0.27       1.21         7.18       74.31       73.35       73.83       0.28       1.21         7.28       74.04       73.10       73.57       0.27       1.21         7.28       74.16       73.26       73.71       0.27       1.21         7.33       74.04       73.10       73.57       0.27       1.21         7.38       74.16       73.26       73.71       0.27       1.21         7.43       74.16       73.30       73.73       0.27       1.21         7.43       74.16       73.30       73.73       0.27       1.21         7.48       74.20       73.32       73.72       0.28       1.21         7.53       74.14 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
6.99         74.12         73.31         73.71         0.27         1.21           7.04         74.09         73.30         73.70         0.27         1.21           7.09         74.13         73.32         73.73         0.27         1.21           7.13         74.16         73.19         73.67         0.27         1.21           7.18         74.31         73.35         73.83         0.28         1.21           7.23         74.04         73.10         73.57         0.27         1.21           7.28         74.16         73.26         73.71         0.27         1.21           7.28         74.16         73.26         73.71         0.27         1.21           7.33         74.03         73.25         73.64         0.28         1.21           7.38         74.16         73.30         73.73         0.27         1.21           7.43         74.08         73.17         73.62         0.27         1.21           7.48         74.23         73.31         73.77         0.27         1.21           7.53         74.12         73.25         73.59         0.27         1.21           7.68 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
7.04       74.09       73.30       73.70       0.27       1.21         7.09       74.13       73.32       73.73       0.27       1.21         7.18       74.16       73.19       73.67       0.27       1.21         7.18       74.31       73.35       73.83       0.28       1.21         7.28       74.04       73.10       73.57       0.27       1.21         7.38       74.16       73.26       73.71       0.27       1.21         7.33       74.03       73.25       73.64       0.28       1.21         7.43       74.08       73.17       73.62       0.27       1.21         7.48       74.08       73.17       73.62       0.27       1.21         7.48       74.23       73.31       73.77       0.27       1.21         7.53       74.12       73.32       73.72       0.28       1.21         7.53       74.14       73.22       73.59       0.27       1.21         7.53       74.14       73.22       73.59       0.27       1.21         7.63       74.19       73.33       73.76       0.28       1.21         7.63       74.11 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
7.09       74.13       73.32       73.73       0.27       1.21         7.13       74.16       73.19       73.67       0.27       1.21         7.18       74.31       73.35       73.83       0.28       1.21         7.23       74.04       73.10       73.57       0.27       1.21         7.28       74.16       73.26       73.71       0.27       1.21         7.33       74.03       73.25       73.64       0.28       1.21         7.38       74.16       73.30       73.73       0.27       1.21         7.43       74.08       73.17       73.62       0.27       1.21         7.48       74.23       73.31       73.77       0.27       1.21         7.58       73.412       73.32       73.72       0.28       1.21         7.58       73.412       73.32       73.72       0.28       1.21         7.63       74.14       73.22       73.68       0.28       1.21         7.63       74.14       73.22       73.68       0.28       1.21         7.63       74.14       73.27       73.69       0.28       1.21         7.73       74.11						
7.13       74.16       73.19       73.67       0.27       1.21         7.18       74.31       73.35       73.83       0.28       1.21         7.23       74.04       73.10       73.57       0.27       1.21         7.28       74.16       73.26       73.71       0.27       1.21         7.33       74.03       73.25       73.64       0.28       1.21         7.38       74.16       73.30       73.73       0.27       1.21         7.43       74.08       73.17       73.62       0.27       1.21         7.48       74.23       73.31       73.77       0.27       1.21         7.53       74.12       73.32       73.72       0.28       1.21         7.58       73.94       73.25       73.59       0.27       1.21         7.63       74.12       73.22       73.59       0.27       1.21         7.68       74.19       73.23       73.70       0.28       1.21         7.77       74.11       73.27       73.69       0.28       1.21         7.82       74.20       73.21       73.66       0.27       1.21         7.85       74.34 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
7, 23       74, 04       73, 10       73, 57       0, 27       1, 21         7, 28       74, 16       73, 26       73, 71       0, 27       1, 21         7, 38       74, 16       73, 30       73, 73       0, 27       1, 21         7, 43       74, 08       73, 17       73, 62       0, 27       1, 21         7, 48       74, 23       73, 31       73, 77       0, 27       1, 21         7, 48       74, 22       73, 32       73, 72       0, 28       1, 21         7, 58       73, 94       73, 25       73, 59       0, 27       1, 21         7, 63       74, 14       73, 22       73, 68       0, 28       1, 21         7, 63       74, 19       73, 33       73, 76       0, 28       1, 21         7, 73       74, 11       73, 27       73, 69       0, 28       1, 21         7, 77       74, 12       73, 21       73, 66       0, 27       1, 21         7, 82       74, 20       73, 21       73, 70       0, 27       1, 21         7, 97       74, 34       73, 28       73, 70       0, 27       1, 21         7, 97       73, 96       73, 17       73, 56       0, 2	7.13	74.16	73.19	73.67	0.27	1.21
7, 28       74, 16       73, 26       73, 71       0, 27       1, 21         7, 33       74, 03       73, 25       73, 64       0, 28       1, 21         7, 38       74, 16       73, 30       73, 73       0, 27       1, 21         7, 43       74, 08       73, 17       73, 62       0, 27       1, 21         7, 48       74, 23       73, 31       73, 77       0, 27       1, 21         7, 53       74, 12       73, 32       73, 72       0, 28       1, 21         7, 58       73, 94       73, 25       73, 59       0, 27       1, 21         7, 63       74, 14       73, 22       73, 68       0, 28       1, 21         7, 63       74, 14       73, 27       73, 69       0, 28       1, 21         7, 73       74, 11       73, 27       73, 69       0, 28       1, 21         7, 77       74, 12       73, 21       73, 70       0, 27       1, 21         7, 82       74, 20       73, 21       73, 70       0, 27       1, 21         7, 92       74, 11       73, 28       73, 81       0, 27       1, 21         7, 97       74, 34       73, 29       73, 70       0, 2						
7.33       74.03       73.25       73.64       0.28       1.21         7.38       74.16       73.30       73.73       0.27       1.21         7.48       74.08       73.17       73.62       0.27       1.21         7.48       74.23       73.31       73.77       0.27       1.21         7.53       74.12       73.32       73.72       0.28       1.21         7.58       73.94       73.25       73.59       0.27       1.21         7.63       74.14       73.22       73.68       0.28       1.21         7.63       74.14       73.27       73.69       0.28       1.21         7.63       74.14       73.22       73.68       0.28       1.21         7.63       74.11       73.27       73.69       0.28       1.21         7.73       74.11       73.27       73.69       0.28       1.21         7.77       74.12       73.21       73.60       0.27       1.21         7.87       74.20       73.21       73.70       0.27       1.21         7.92       74.11       73.29       73.70       0.28       1.21         7.97       73.96 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
7.43       74.08       73.17       73.62       0.27       1.21         7.48       74.23       73.31       73.77       0.27       1.21         7.58       73.94       73.25       73.59       0.27       1.21         7.58       73.94       73.25       73.59       0.27       1.21         7.63       74.14       73.22       73.68       0.28       1.21         7.68       74.19       73.33       73.76       0.28       1.21         7.73       74.11       73.27       73.69       0.28       1.21         7.77       74.12       73.21       73.66       0.27       1.21         7.87       74.34       73.28       73.81       0.27       1.21         7.87       74.34       73.28       73.81       0.27       1.21         7.87       74.34       73.29       73.70       0.28       1.21         7.92       74.11       73.29       73.70       0.28       1.21         7.97       73.96       73.71       73.80       0.27       1.21         8.02       74.28       73.32       73.80       0.27       1.21         8.02       74.28 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
7.48       74.23       73.31       73.77       0.27       1.21         7.53       74.12       73.32       73.72       0.28       1.21         7.58       73.94       73.25       73.59       0.27       1.21         7.63       74.14       73.22       73.68       0.28       1.21         7.68       74.19       73.33       73.76       0.28       1.21         7.73       74.11       73.27       73.69       0.28       1.21         7.77       74.12       73.21       73.66       0.27       1.21         7.82       74.20       73.21       73.70       0.27       1.21         7.87       74.34       73.28       73.81       0.27       1.21         7.87       74.34       73.28       73.70       0.27       1.21         7.92       74.11       73.29       73.70       0.28       1.21         7.97       73.96       73.17       73.56       0.27       1.21         8.02       74.28       73.32       73.80       0.27       1.21         8.07       74.21       73.32       73.76       0.27       1.21         8.17       74.13 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
7.53       74.12       73.32       73.72       0.28       1.21         7.58       73.94       73.25       73.59       0.27       1.21         7.63       74.14       73.22       73.68       0.28       1.21         7.68       74.19       73.33       73.76       0.28       1.21         7.73       74.11       73.27       73.69       0.28       1.21         7.77       74.12       73.21       73.66       0.27       1.21         7.82       74.20       73.21       73.66       0.27       1.21         7.87       74.34       73.28       73.81       0.27       1.21         7.87       74.34       73.28       73.70       0.28       1.21         7.92       74.11       73.29       73.70       0.28       1.21         7.97       73.96       73.17       73.56       0.27       1.21         8.02       74.28       73.32       73.80       0.27       1.21         8.02       74.28       73.32       73.76       0.27       1.21         8.12       74.19       73.22       73.70       0.27       1.21         8.12       74.19 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
7.58       73.94       73.25       73.59       0.27       1.21         7.63       74.14       73.22       73.68       0.28       1.21         7.68       74.19       73.33       73.76       0.28       1.21         7.73       74.11       73.27       73.69       0.28       1.21         7.77       74.12       73.21       73.66       0.27       1.21         7.82       74.20       73.21       73.70       0.27       1.21         7.87       74.34       73.28       73.70       0.27       1.21         7.92       74.11       73.29       73.70       0.28       1.21         7.97       73.96       73.17       73.56       0.27       1.21         8.02       74.28       73.32       73.70       0.28       1.21         7.97       73.96       73.17       73.56       0.27       1.21         8.02       74.28       73.32       73.70       0.28       1.21         8.12       74.19       73.22       73.70       0.27       1.21         8.12       74.19       73.25       73.69       0.27       1.21         8.22       73.98 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
7.68       74.19       73.33       73.76       0.28       1.21         7.73       74.11       73.27       73.69       0.28       1.21         7.77       74.12       73.21       73.66       0.27       1.21         7.82       74.20       73.21       73.70       0.27       1.21         7.87       74.34       73.28       73.81       0.27       1.21         7.92       74.11       73.29       73.70       0.28       1.21         7.97       73.96       73.17       73.56       0.27       1.21         8.02       74.28       73.32       73.80       0.28       1.21         8.07       74.21       73.32       73.76       0.27       1.21         8.12       74.19       73.22       73.70       0.27       1.21         8.17       74.13       73.25       73.69       0.27       1.21         8.27       73.98       73.09       73.53       0.27       1.21         8.27       74.13       73.25       73.69       0.27       1.21         8.27       74.10       73.32       73.71       0.28       1.21         8.36       74.23 </td <td>7.58</td> <td>73.94</td> <td>73.25</td> <td>73.59</td> <td>0.27</td> <td>1.21</td>	7.58	73.94	73.25	73.59	0.27	1.21
7.73       74.11       73.27       73.69       0.28       1.21         7.77       74.12       73.21       73.66       0.27       1.21         7.82       74.20       73.21       73.70       0.27       1.21         7.87       74.34       73.28       73.81       0.27       1.21         7.92       74.11       73.29       73.70       0.28       1.21         7.97       73.96       73.17       73.56       0.27       1.21         8.02       74.28       73.32       73.80       0.28       1.21         8.07       74.21       73.32       73.76       0.27       1.21         8.12       74.19       73.22       73.70       0.27       1.21         8.17       74.13       73.25       73.69       0.27       1.21         8.22       73.98       73.09       73.53       0.27       1.21         8.27       74.10       73.32       73.71       0.28       1.21         8.36       74.23       73.40       73.82       0.27       1.21         8.41       74.00       73.21       73.68       0.27       1.21         8.46       74.10 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
7.77       74.12       73.21       73.66       0.27       1.21         7.82       74.20       73.21       73.70       0.27       1.21         7.87       74.34       73.28       73.81       0.27       1.21         7.92       74.11       73.29       73.70       0.28       1.21         7.97       73.96       73.17       73.56       0.27       1.21         8.02       74.28       73.32       73.80       0.28       1.21         8.07       74.21       73.32       73.76       0.27       1.21         8.12       74.19       73.22       73.70       0.27       1.21         8.17       74.13       73.25       73.69       0.27       1.21         8.22       73.98       73.09       73.53       0.27       1.21         8.27       74.10       73.32       73.71       0.28       1.21         8.32       74.02       73.29       73.65       0.27       1.21         8.36       74.23       73.40       73.82       0.28       1.21         8.41       74.00       73.25       73.68       0.27       1.21         8.56       74.14 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
7.87       74.34       73.28       73.81       0.27       1.21         7.92       74.11       73.29       73.70       0.28       1.21         7.97       73.96       73.17       73.56       0.27       1.21         8.02       74.28       73.32       73.80       0.28       1.21         8.07       74.21       73.32       73.76       0.27       1.21         8.12       74.19       73.22       73.70       0.27       1.21         8.17       74.13       73.25       73.69       0.27       1.21         8.22       73.98       73.09       73.53       0.27       1.21         8.27       74.10       73.32       73.71       0.28       1.21         8.32       74.02       73.29       73.65       0.27       1.21         8.36       74.23       73.40       73.82       0.28       1.21         8.41       74.00       73.21       73.60       0.27       1.21         8.46       74.10       73.25       73.68       0.27       1.21         8.51       74.07       73.28       73.68       0.27       1.21         8.56       74.14 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
7.92       74.11       73.29       73.70       0.28       1.21         7.97       73.96       73.17       73.56       0.27       1.21         8.02       74.28       73.32       73.80       0.28       1.21         8.07       74.21       73.32       73.76       0.27       1.21         8.12       74.19       73.22       73.70       0.27       1.21         8.17       74.13       73.25       73.69       0.27       1.21         8.22       73.98       73.09       73.53       0.27       1.21         8.27       74.10       73.32       73.71       0.28       1.21         8.32       74.02       73.29       73.65       0.27       1.21         8.36       74.23       73.40       73.82       0.28       1.21         8.41       74.00       73.21       73.60       0.27       1.21         8.46       74.10       73.25       73.68       0.27       1.21         8.51       74.07       73.28       73.71       0.27       1.21         8.61       74.10       73.19       73.64       0.27       1.21         8.66       74.08 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
7.97       73.96       73.17       73.56       0.27       1.21         8.02       74.28       73.32       73.80       0.28       1.21         8.07       74.21       73.32       73.76       0.27       1.21         8.12       74.19       73.22       73.70       0.27       1.21         8.17       74.13       73.25       73.69       0.27       1.21         8.22       73.98       73.09       73.53       0.27       1.21         8.27       74.10       73.32       73.71       0.28       1.21         8.32       74.02       73.29       73.65       0.27       1.21         8.36       74.23       73.40       73.82       0.28       1.21         8.41       74.00       73.21       73.60       0.27       1.21         8.46       74.10       73.28       73.68       0.27       1.21         8.51       74.07       73.28       73.68       0.27       1.21         8.61       74.14       73.29       73.71       0.27       1.21         8.61       74.14       73.29       73.71       0.27       1.21         8.66       74.14 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
8.02       74.28       73.32       73.80       0.28       1.21         8.07       74.21       73.32       73.76       0.27       1.21         8.12       74.19       73.22       73.70       0.27       1.21         8.17       74.13       73.25       73.69       0.27       1.21         8.22       73.98       73.09       73.53       0.27       1.21         8.27       74.10       73.32       73.71       0.28       1.21         8.32       74.02       73.29       73.65       0.27       1.21         8.36       74.23       73.40       73.82       0.28       1.21         8.41       74.00       73.21       73.60       0.27       1.21         8.46       74.10       73.28       73.68       0.27       1.21         8.51       74.07       73.28       73.68       0.27       1.21         8.56       74.14       73.29       73.71       0.27       1.21         8.61       74.07       73.28       73.68       0.27       1.21         8.66       74.14       73.29       73.71       0.27       1.21         8.61       74.08 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
8.12       74.19       73.22       73.70       0.27       1.21         8.17       74.13       73.25       73.69       0.27       1.21         8.22       73.98       73.09       73.53       0.27       1.21         8.27       74.10       73.32       73.71       0.28       1.21         8.32       74.02       73.29       73.65       0.27       1.21         8.36       74.23       73.40       73.82       0.28       1.21         8.41       74.00       73.21       73.60       0.27       1.21         8.46       74.10       73.25       73.68       0.27       1.21         8.51       74.07       73.28       73.68       0.27       1.21         8.56       74.14       73.29       73.71       0.27       1.21         8.61       74.10       73.19       73.64       0.27       1.21         8.66       74.08       73.30       73.69       0.28       1.21         8.76       74.12       73.37       73.74       0.28       1.21         8.76       74.12       73.37       73.69       0.28       1.21         8.81       74.16 </td <td>8.02</td> <td></td> <td>73.32</td> <td></td> <td></td> <td>1.21</td>	8.02		73.32			1.21
8.17       74.13       73.25       73.69       0.27       1.21         8.22       73.98       73.09       73.53       0.27       1.21         8.27       74.10       73.32       73.71       0.28       1.21         8.32       74.02       73.29       73.65       0.27       1.21         8.36       74.23       73.40       73.82       0.28       1.21         8.41       74.00       73.21       73.60       0.27       1.21         8.46       74.10       73.25       73.68       0.27       1.21         8.51       74.07       73.28       73.68       0.27       1.21         8.56       74.14       73.29       73.71       0.27       1.21         8.61       74.10       73.19       73.64       0.27       1.21         8.66       74.08       73.30       73.69       0.28       1.21         8.71       74.21       73.37       73.74       0.28       1.21         8.76       74.12       73.37       73.74       0.28       1.21         8.81       74.16       73.23       73.69       0.28       1.21						
8.22       73.98       73.09       73.53       0.27       1.21         8.27       74.10       73.32       73.71       0.28       1.21         8.32       74.02       73.29       73.65       0.27       1.21         8.36       74.23       73.40       73.82       0.28       1.21         8.41       74.00       73.21       73.60       0.27       1.21         8.46       74.10       73.25       73.68       0.27       1.21         8.51       74.07       73.28       73.68       0.27       1.21         8.56       74.14       73.29       73.71       0.27       1.21         8.61       74.10       73.19       73.64       0.27       1.21         8.66       74.08       73.30       73.69       0.28       1.21         8.71       74.21       73.30       73.75       0.28       1.21         8.76       74.12       73.37       73.74       0.28       1.21         8.81       74.16       73.23       73.69       0.28       1.21						
8.32       74.02       73.29       73.65       0.27       1.21         8.36       74.23       73.40       73.82       0.28       1.21         8.41       74.00       73.21       73.60       0.27       1.21         8.46       74.10       73.25       73.68       0.27       1.21         8.51       74.07       73.28       73.68       0.27       1.21         8.56       74.14       73.29       73.71       0.27       1.21         8.61       74.10       73.19       73.64       0.27       1.21         8.66       74.08       73.30       73.69       0.28       1.21         8.71       74.21       73.30       73.75       0.28       1.21         8.76       74.12       73.37       73.74       0.28       1.21         8.81       74.16       73.23       73.69       0.28       1.21						
8.36       74.23       73.40       73.82       0.28       1.21         8.41       74.00       73.21       73.60       0.27       1.21         8.46       74.10       73.25       73.68       0.27       1.21         8.51       74.07       73.28       73.68       0.27       1.21         8.56       74.14       73.29       73.71       0.27       1.21         8.61       74.10       73.19       73.64       0.27       1.21         8.66       74.08       73.30       73.69       0.28       1.21         8.71       74.21       73.30       73.75       0.28       1.21         8.76       74.12       73.37       73.74       0.28       1.21         8.81       74.16       73.23       73.69       0.28       1.21						
8.41       74.00       73.21       73.60       0.27       1.21         8.46       74.10       73.25       73.68       0.27       1.21         8.51       74.07       73.28       73.68       0.27       1.21         8.56       74.14       73.29       73.71       0.27       1.21         8.61       74.10       73.19       73.64       0.27       1.21         8.66       74.08       73.30       73.69       0.28       1.21         8.71       74.21       73.30       73.75       0.28       1.21         8.76       74.12       73.37       73.74       0.28       1.21         8.81       74.16       73.23       73.69       0.28       1.21						
8.46       74.10       73.25       73.68       0.27       1.21         8.51       74.07       73.28       73.68       0.27       1.21         8.56       74.14       73.29       73.71       0.27       1.21         8.61       74.10       73.19       73.64       0.27       1.21         8.66       74.08       73.30       73.69       0.28       1.21         8.71       74.21       73.30       73.75       0.28       1.21         8.76       74.12       73.37       73.74       0.28       1.21         8.81       74.16       73.23       73.69       0.28       1.21						
8.56     74.14     73.29     73.71     0.27     1.21       8.61     74.10     73.19     73.64     0.27     1.21       8.66     74.08     73.30     73.69     0.28     1.21       8.71     74.21     73.30     73.75     0.28     1.21       8.76     74.12     73.37     73.74     0.28     1.21       8.81     74.16     73.23     73.69     0.28     1.21	8.46	74.10	73.25	73.68	0.27	1.21
8.61       74.10       73.19       73.64       0.27       1.21         8.66       74.08       73.30       73.69       0.28       1.21         8.71       74.21       73.30       73.75       0.28       1.21         8.76       74.12       73.37       73.74       0.28       1.21         8.81       74.16       73.23       73.69       0.28       1.21						
8.66       74.08       73.30       73.69       0.28       1.21         8.71       74.21       73.30       73.75       0.28       1.21         8.76       74.12       73.37       73.74       0.28       1.21         8.81       74.16       73.23       73.69       0.28       1.21						
8.71       74.21       73.30       73.75       0.28       1.21         8.76       74.12       73.37       73.74       0.28       1.21         8.81       74.16       73.23       73.69       0.28       1.21						
8.81 74.16 73.23 73.69 0.28 1.21	8.71	74.21	73.30	73.75	0.28	1.21
	°.°	/4.10				1.∠⊥

Attension experiment report

		4	Attension [Together with Biolin Scientific]			
8.86	74.11	73.33	73.72	0.28	1.21	
8.91	74.06	73.14	73.60	0.27	1.21	
8.96	74.20	73.25	73.73	0.27	1.21	
9.00	74.21	73.22	73.71	0.28	1.21	
9.05	74.06	73.25	73.65	0.27	1.21	
9.10	74.00	73.28	73.64	0.28	1.21	
9.15	74.07	73.28	73.68	0.28	1.21	
9.20	74.05	73.22	73.64	0.28	1.21	
9.25	74.09	73.16	73.62	0.28	1.21	
9.30	74.10	73.29	73.70	0.27	1.21	
9.35	74.08	73.08	73.58	0.27	1.21	
9.40	74.18	73.23	73.71	0.27	1.21	
9.45	74.13	73.23	73.68	0.28	1.21	
9.50	74.00	73.34	73.67	0.28	1.21	
9.55	74.11	73.30	73.70	0.28	1.21	
9.59	74.29	73.39	73.84	0.28	1.21	
9.64	74.01	73.19	73.60	0.27	1.21	
9.69	74.03	73.25	73.64	0.27	1.21	
9.74	74.06	73.22	73.64	0.27	1.21	
9.79	74.07	73.25	73.66	0.27	1.21	
9.84	74.12	73.25	73.68	0.27	1.21	
9.89	74.09	73.26	73.67	0.27	1.21	
9.94	74.06	73.19	73.63	0.27	1.21	
9.99	74.16	73.11	73.64	0.27	1.21	