Presentation Script

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| A | Point serial number | W | Painter width |
| B | Year of data point collection timestamp | X | Language used during the test |
| C | Month of the data point collection timestamp | Y | Font size used during the test |
| D | Day of the data point collection timestamp | Z | Testee ID |
| E | Hour of the data point collection timestamp | AA | Registration Code |
| F | Minute of the data point collection timestamp | AB | Testee name |
| G | Second of the data point collection timestamp | AC | Testee age |
| H | Millisecond of the data point collection timestamp | AD | Testee gender |
| I | X coordinate of the data point | AE | Testee education background |
| J | Y coordinate of the data point | AF | Testee previous Alzheimer rating score |
| K | Pressure of this touch point | AG | Testee treatment information |
| L | Touch size of this touch point | AH | Testing device’s brand |
| M | Tool type | AI | Testing device’s model |
| N | Test ID | AJ | Testing device’s product name |
| O | Test type | AK | Testing device’s manufacturer |
| P | Image type | AL | Testing device’s screen height in pixel |
| Q | Interval duration | AM | Testing device’s screen width in pixel |
| R | Number of points | AN | Testing device’s screen testing/drawing height in pixel |
| S | The date when this test started | AO | Testing device’s screen testing/drawing width in pixel |
| T | The time when this test started | AP | Testing device’s navigation bar height |
| U | The date when this test ended | AQ | Testing device’s Android system version code |
| V | The time when this test ended | AR | Neurograph Version Name |