Droid-55

1. Open .doc file

2. Display contiguous text with text appropriately wrapped to fit screen width

3. There is no need to scroll horizontally

4. Display ALL text in the document.

5. Text wrap does not break words

On June 22, 1941, Nazi Germany invaded the Soviet Union with the largest and most powerful invasion force in human history,[58] opening the largest theater of the Second World War. Although the German army had considerable success early on, they suffered defeats after reaching the outskirts of Moscow and were dealt their first major defeat at the Battle of Stalingrad in the winter of 1942–1943.[59] Soviet forces drove through Eastern Europe in 1944-45 and captured Berlin in May, 1945. In the conflict, Soviet military and civilian death toll were 10.6 million and 15.9 million respectively,[60] accounting for half of all World War II casualties. The Soviet economy and infrastructure suffered massive devastation[61] but the Soviet Union emerged as an acknowledged superpower. The Red Army occupied Eastern Europe after the war, including the eastern half of Germany; Stalin installed communist governments in these satellite states. Becoming the world's second nuclear weapons power, the USSR established the Warsaw Pact alliance and entered into a struggle for global dominance with the United States, which became known as the Cold War.

Droid-62

1. The text is displayed in appropriate font. If specified font is not available on device, an appropriate equivalent/default font is used.

Test font Calibri. Test font Calibri. Test font Calibri. Test font Calibri. Test font Calibri.

Test font Arial. Test font Arial. Test font Arial. Test font Arial. Test font Arial. Test font Arial.

Test font Times New Roman. Test font Times New Roman. Test font Times New Roman.

Test font Sans Serif. Test font Sans Serif. Test font Sans Serif. Test font Sans Serif.

Test font Courier. Test font Courier. Test font Courier.

Droid-63

1. Document text is displayed with correct font size

font size 12, font size 14, font size 16, font size 20, font size 26

2. Each character can have different font size

12162025

3. Unsupported font size is rounded to the nearest supported font size

10,5; 18,5; 26,5.

Droid-64

**Document text is displayed with correct font color**



**Font color - Dark red. Font color – Red. Font color – Orange. Font color – Yellow. Font color – Light green. Font color – Green. Font color – Light blue. Font color – Blue. Font color – Dark blue. Font color – Purple.**

**2. Each character can have different font color**

**Test Font Color. Test Font Color. Test Font Color. Test Font Color. Test Font Color. Test Font Color. Test Font Color.**

Droid-65

1. Document contains text with different font style

**Test font – Bold. Test font – Bold. Test font – Bold. Test font – Bold. Test font – Bold.**

*Test font – Italic. Test font – Italic. Test font – Italic. Test font – Italic. Test font – Italic.*

Test font – Underline. Test font – Underline. Test font – Underline. Test font – Underline.

2. Each character can have different font style

**B***I*U, **B***I*U, **B***I*U, **B***I*U, **B***I*U, **B***I*U, **B***I*U.

3. Text can have multiple font style like both bold and underline

***BIU, BIU, BIU, BIU, BIU, BIU, BIU.***

**sample text**

*sample text*

sample text

***sample text***

*sample text*

**sample text**

***sample text***

**sample** *text*

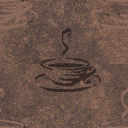
***sample*** text

*sample* *text*

***sample*** **text**

**sa***mp*le ***text***

sample text



+79112004055

[email@domain.com](mailto:email@domain.com)

http://www.name.ru

**Single split**

Result

|  |  |  |
| --- | --- | --- |
| To be vertical split |  |  |
| |  |  |  | | --- | --- | --- | | Table with vertical split inside another table |  |  | |  | | To be horizontal split | |  | | | To be horizontal split |
| Result   |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | | Horizontal left  Horizontal right | | |  | |  | |  | |  |  |  | | Vertical upper  Vertical bottom | |  | | |  |  |  | |  | | |  |  |  | |  | |  | | |

Source

|  |  |
| --- | --- |
| Plural vertical 1 |  |
| Result   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | Plural vertical 1 |  |  | |  |  |  | |  |  | |  |  | |  |  | |  | |  | | |  | | | | | | | | | | | | | | | | | | | | Plural horizontal 1 | |  | |  | |  | |  | |  | |  | | Plural vertical 2 |  | |  | |  | |  | | |  | | |  | | |  | |  | | | |  | | | | | | | | | | | | | | | | | | | | Plural horizontal 2 | |  | |  | |  | |  | |  | | Plural horizontal 1 |
| Plural vertical 2 |  |
|  | Plural horizontal 2 |

**Plural merge**

Source 1

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Plural vertical 1 | | | |  | |  | |  |  | |  | |  | |  | |  | |  | |  | |  |  | |  | |  | |  | |  | |  | |  | |  |  | | |
| |  |  | | --- | --- | | Plural vertical 1 |  | |  | Plural horizontal 1 | | Plural vertical 2 |  | |  | Plural horizontal 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | Plural horizontal 1 |
|  |
|  |
|  |
|  |
|  |
| Plural vertical 2 |  |  |  | |  | |  | | |  | |  | |  | |  | |  | |  | |  | | |  | |  | |  | |  | |  | |  | |  | | |  | |
| Result 1   |  |  | | --- | --- | | Plural vertical 1 |  | |  | Plural horizontal 1 | | Plural vertical 2 |  | |  | Plural horizontal 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | Plural horizontal 2 |
|  |
|  |
|  |
|  |

Source 2

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| P.V.1 |  |  |  |  |  |  |  |  |  |
| P.V.2 |  |  |  |  |  |  |  |  |  |
| P.V.3 |  |  |  |  |  |  |  |  |  |
| P.V.4 | P.H.1 | P.H.2 | P.H.3 | P.H.4 | P.H.5 | P.H.6 | P.H.7 | P.H.8 | P.H.9 |
| P.V.5 |  |  |  |  |  |  |  |  |  |
| P.V.6 | Result 2   |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | P.V.1  P.V.2  P.V.3  P.V.4  P.V.5  P.V.6  P.V.7  P.V.8 |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  | | P.H.1  P.H.2  P.H.3  P.H.4  P.H.5  P.H.6  P.H.7  P.H.8  P.H.9 | | | | | | | | | |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |
| P.V.7 |  |  |  |  |  |  |  |  |  |
| P.V.8 |  |  |  |  |  |  |  |  |  |

**2D split & merge**

Source

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Merge 1.1.1 | Merge 1.1.2 | Merge 1.1.3 |  |  |  |  |  |  |  |
| Merge 1.2.1 | Merge 1.2.2 | Merge 1.2.3 | Split 1x2 | Split2x2 |  | Split 3x3-1 | Split 3x3-2 | Split 3x3-3 |  |
| Merge 1.3.1 | Merge 1.3.2 | Merge 1.3.3 | Split3x2 | Split 4x2 |  |  | Split 3x3-4 |  |  |
| Merge 2.1.1 | Merge 2.1.2 | Merge 2.1.3 |  |  |  |  | Split 3x3-5 |  |  |
| Merge 2.2.1 | Merge 2.2.2 | Merge 2.2.3 | Result   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | Merge 1.1.1  Merge 1.1.2  Merge 1.1.3  Merge 1.2.1  Merge 1.2.2  Merge 1.2.3  Merge 1.3.1  Merge 1.3.2  Merge 1.3.3 |  | | |  | | | | | | | |  | | |  | | | | |  | | | | | | | | |  | | | | |  | | | Split 1x2 | |  | Split2x2 | | | |  | | |  | | | Split 3x3-1 | | |  |  | Split 3x3-2 | | | | |  | | |  | Split 3x3-3 | | |  |  |  | | | |  | |  |  | | | |  | | |  | | |  |  |  | | | | |  | | |  |  | | |  |  | |  | |  |  | | | |  | | |  | | |  |  |  | | | | |  | | |  |  | | |  |  | | Split3x2 |  | | Split 4x2 |  |  |  | |  |  | | |  | | |  | | | | | Split 3x3-4 | |  | | |  | | | |  | | | | |  | |  |  | |  |  |  |  | |  |  | | |  | |  | | |  | | | | |  |  | |  |  |  |  | |  |  | | |  | |  | | |  | | | | | Merge 2.1.1  Merge 2.1.2  Merge 2.1.3  Merge 2.2.1  Merge 2.2.2  Merge 2.2.3  Merge 2.3.1  Merge 2.3.2  Merge 2.3.3 |  | | |  | | | | | | | |  | | |  | | | | | Split 3x3-5 | |  | | |  | | |  | | | | |  | | | |  | |  | | |  | | | |  | |  | | |  | | | |  | | |  | | | | | | | |  | | |  | | | | |  | | | | | | | | |  | | | | |  | | |  | | |  | | | | | | | |  | | |  | | | | |  | | | | | | | | |  | | | | |  | | |  |  |  |  |  |  |
| Merge 2.3.1 | Merge 2.3.2 | Merge 2.3.3 | Result   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | Merge 1.1.1  Merge 1.1.2  Merge 1.1.3  Merge 1.2.1  Merge 1.2.2  Merge 1.2.3  Merge 1.3.1  Merge 1.3.2  Merge 1.3.3 |  | | |  | | | | | | | |  | | |  | | | | |  | | | | | | | | |  | | | | |  | | | Split 1x2 | |  | Split2x2 | | | |  | | |  | | | Split 3x3-1 | | |  |  | Split 3x3-2 | | | | |  | | |  | Split 3x3-3 | | |  |  |  | | | |  | |  |  | | | |  | | |  | | |  |  |  | | | | |  | | |  |  | | |  |  | |  | |  |  | | | |  | | |  | | |  |  |  | | | | |  | | |  |  | | |  |  | | Split3x2 |  | | Split 4x2 |  |  |  | |  |  | | |  | | |  | | | | | Split 3x3-4 | |  | | |  | | | |  | | | | |  | |  |  | |  |  |  |  | |  |  | | |  | |  | | |  | | | | |  |  | |  |  |  |  | |  |  | | |  | |  | | |  | | | | | Merge 2.1.1  Merge 2.1.2  Merge 2.1.3  Merge 2.2.1  Merge 2.2.2  Merge 2.2.3  Merge 2.3.1  Merge 2.3.2  Merge 2.3.3 |  | | |  | | | | | | | |  | | |  | | | | | Split 3x3-5 | |  | | |  | | |  | | | | |  | | | |  | |  | | |  | | | |  | |  | | |  | | | |  | | |  | | | | | | | |  | | |  | | | | |  | | | | | | | | |  | | | | |  | | |  | | |  | | | | | | | |  | | |  | | | | |  | | | | | | | | |  | | | | |  | | |  |  |  |  |  |  |