1. 🔽 1111111111111111111111111111111111
2. 111111111111111111111111111111111111
3. 🔽 111111111111111111
4. 🗹 11111111111111111111111111111111111
5. 1111111111111111
6. 1111111111111111111111
7. 🗹 11111111111111111111111111111111111
8. 111111
9. 🔽 11111111111111111111111111111111111
85%
100%
mark me
smart—mark
This * won't emphasize *
This will emphasize
I'm italic and bold I am just bold.
I'm bold and italic! I am just italic.
I'm italic. <b>I'm bold and italic.</b> I'm also just italic.
A lot of underscoresis okay
This will all be boldbecause of the placement of the center underscores.
This will all be bold because of the placement of the center underscores.
This will NOT all be bold because of the placement of the center underscores
This will all be bold_because of the token is less than that of the surrounding.
All will * be italic
All will *be italic
All will not be italic*
All will not ** be italic
All will * be bold
All will *be bold
All will not* be bold**
All will not *** be bold
<u>Insert me</u>

```
H^20
```

text<sup>a</sup> superscript

```
p(x|y) = \operatorname{lfrac}\left\{p(y|x)p(x)\right\}\left\{p(y)\right\}, \ p(x|y) = \operatorname{lfrac}\left\{p(y|x)p(x)\right\}\left\{p(y)\right\}.
```

 $E(\mathbf{h}_{v}, \mathbf{h}_{j} - \mathbf{h}_{j}$ 

 $\label{lem:left} $$ \left(\sum_{j=1}^{u_i} p(v_i=1|\mathbf{h}_i) &= \left(\sum_{j=1}^{u_i} p(y_i=1|\mathbf{h}_j) \right) \\ &= \left(\sum_{j=1}^{u_i} p(y_j) &= \left(\sum_{j=1}^{u_i} p(y_j) \right) \\ &= \left(\sum_{j=1}^{u_i} p(y_j) \right) \\ &= \left(\sum_{j=1}^{u_i} p(y_j) &= \left(\sum_{j=1}^{u_i} p(y_j) \right) \\ &= \left(\sum_{j=1}^{u_i} p(y_j) \right) \\ &= \left(\sum_{j=1}^{u_i} p(y_j) &= \left(\sum_{j=1}^{u_i} p(y_j) \right) \\ &= \left(\sum_{j=1}^{$