$\mathrm{text^1 test^2} \ / \mathrm{broad^{*2.1}} \ \mathrm{test^3} \ / \mathrm{broad^{*3.1}}$

 $[\]begin{array}{c} 1\\ \hline 1\\ \hline \text{Test.} \\ 2\\ \hline 2\\ \hline xxxx\\ 2.1\\ \hline xxxx\\ 3\\ \hline xxxx\\ 3.1\\ \hline xxxx \end{array}$