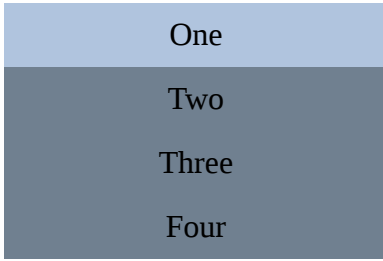
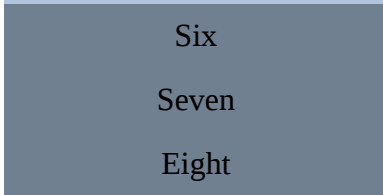


`li:nth-child(1)`

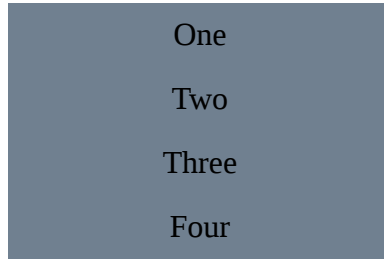


`li:nth-child(1)`

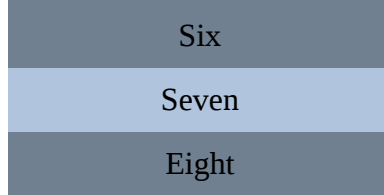


*select <li> elements that are the first child of their parent*

`:nth-child(2) :nth-child(3)`

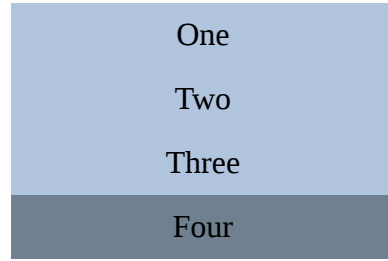


`:nth-child(2) :nth-child(3)`

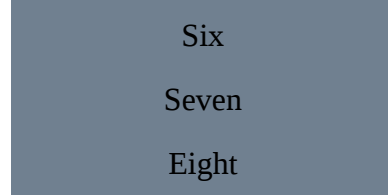


*select the third child element of the second element*

`:nth-child(odd) li:nth-child(-n+3)`



`:nth-child(odd) li:nth-child(-n+3)`



`:nth-child(odd) li:nth-child(-n+3)`

`:nth-child(odd) li:nth-child(-n+3)`

`:nth-child(odd) li:nth-child(-n+3)`

*select the first three <li> elements inside of every odd element*