

```
\path (0, 0) -- (1, 1);
```

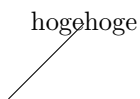
```
\path[draw] (0, 0) -- (1, 1);
```



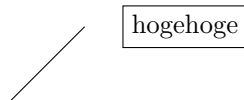
```
\path[draw] (0, 0) -- (1, 1) node {};
```



```
\path[draw] (0, 0) -- (1, 1) node {hogehoge};
```



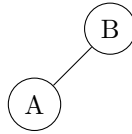
```
\path[draw] (0, 0) -- (1, 1) node[right=5mm, draw] {hogehoge};
```



```
\path[draw] (0, 0) node[fill, color=magenta] {} --  
  (1, 0) node[fill, circle, color=cyan] {} --  
  (2, 0) node[fill, color=yellow] {};
```



```
\path node[circle, draw] (A) at (0, 0) {A};  
\path node[circle, draw] (B) at (1, 1) {B};  
\path[draw] (A) -- (B);
```



```
\path node[circle, draw] (A) at (0, 0) {A};  
\path node[circle, draw] (B) at (5, 1) {B};  
\path node[circle, draw] (C) at (1, 1) {C};  
\path node[circle, draw] (D) at (4, 0) {D};  
\path[draw] (A) .. controls (C) and (D) .. (B);
```

