

{

let x(...)

let f(...)

{

let f(...)

let f(...)

let f(...)

{

f(...)

}

}

}

```
{  
  let x(...)  
  -> let f(...)  
  |  
  |  
  | {  
  |   |  
  |   |   let f(...)  
  |   |  
  |   |   let f(...)  
  |   |  
  |   |   let f(...)  
  |   |  
  |   | {  
  |   |   |  
  |   |   |   f(...)  
  |   |   |  
  |   |   }  
  |   }  
}|
```

{

let x(. . .)

let f(. . .)

{

let f(. . .)

let f(. . .)

let f(. . .)

{

f(. . .)

}

}

}

{

let x(...)

let Parameter

{

let f(int, int)

let f(double)

let f(string)

{

f(string)

}

}

Argumente

}

{

let x(...)

let f(...)

{

let f(int, int)

let f(double)

let f(string)

{

f(string)

}

}

}

{

let x(...)

let f(...)

{

let f(int, int)

let f(double)

let f(string)

{

f(string)

}

}

}