



B		
Schrittgröße: 1	<i>Eingabewerte</i>	
Einzelschritt		
<div style="border: 1px solid black; height: 400px; position: relative;"> <div style="position: absolute; top: 20px; left: 20px; width: 100%; height: 100%; border-bottom: 1px solid black; border-right: 1px solid black;"></div> <div style="position: absolute; top: 20px; left: 20px; width: 100%; height: 100%; border-bottom: 1px solid black; border-right: 1px solid black;"></div> <div style="position: absolute; top: 20px; left: 20px; width: 100%; height: 100%; border-bottom: 1px solid black; border-right: 1px solid black;"></div> <div style="position: absolute; top: 20px; left: 20px; width: 100%; height: 100%; border-bottom: 1px solid black; border-right: 1px solid black;"></div> </div>		
<div style="background-color: #cccccc; padding: 5px; text-align: center;">x</div> <div style="background-color: #cccccc; padding: 5px; text-align: center;">y</div> <div style="background-color: #cccccc; padding: 5px; text-align: center;">c</div> <div style="background-color: #cccccc; padding: 5px; text-align: center;">f</div>		
<i>Ausgabewerte</i>		

	
Step Over	Step Out
Step Continue	



### Bedingte Breakpoints

$A.x \neq B.y$
$A.x < B.x \mid$
+

### Wedge-Expressions

$A.x - B.y$
$A.x < B.x \mid$
+

B		
Schrittgröße: 3	<i>Eingabewerte</i> $x = 11, y = 2$	
Einzelschritt		
<div style="border: 1px solid black; height: 100px; position: relative;"> <div style="position: absolute; top: 50%; left: 50%; transform: translate(-50%, -50%);"> <hr/><hr/><hr/><hr/><hr/><hr/><hr/> </div> </div>		
<div style="background-color: #cccccc; padding: 5px; text-align: center;"> <math>x = 3</math> </div>		
<div style="background-color: #cccccc; padding: 5px; text-align: center;"> <math>y = 9</math> </div>		
<div style="background-color: #cccccc; padding: 5px; text-align: center;"> <math>c = 't'</math> </div>		
<div style="background-color: #cccccc; padding: 5px; text-align: center;"> <math>f = 0.39</math> </div>		
<div style="background-color: #add8e6; padding: 5px; text-align: center;"> <i>Ausgabewerte</i>  <math>S = 10</math> </div>		

	
Step Over	Step Out
Step	
Continue	

## Bedingte Breakpoints

$A.x \neq B.y$
$A.x < B.x$
+

## Watch-Expressions

$A.x - B.y = 2$
$A.x < B.x = \text{True}$
+