





















































Eclipse-Start					
Package Explorer X Package Explorer X	Hierarchy Image: Comparison of the second	F3 F4 Ctrl+C Ctrl+C Ctrl+V Delete Alt+Shift+T F5	I I Jove A	oplication AR+Shift+X, J	
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VM- und Program	nm-Argumente, JRE	
Image: Class path Program gruments: arg0 arg1 VM arguments: -Duser.language=EN -Xmx256M	Source Common Source Common Source Common Variables Variabl	
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Classpath		
• Main ← Arguments → JRE → Classpath → Source // Source // Environment • ◆ Bootstrap Entries · → JRE System Library [6.0] · ◆ User Entries · → Demo (default classpath) · ● → D	Up Down Remove Add Projects Add JARs Add External JARs Addronced Edl Restore Default Entries	Advanced Options Select an advanced option: Add Evternal Folder Add Evternal Folder Add Ubrary Concel OK Cancel
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Clean me up		
	It Source Refactor Navigate Search Project Run Window Toggle Comment Add Block Comment Generate Element Comment Generate Element Comment Generate Element Comment Generate Element Commat Format Element Add Import Organize Imports Clean Up Clean Up Clean Up Generate Delegate Methods Generate Constructor using Fields Generate Constructor Using Fields	
	Surround With Alt+Shift+Z Externalize Strings Find Broken Externalized Strings	
-		
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Elean Up	
lean Up ielect clean-up options and apply them to the compilation unit 'Start	.java'.
Code Style Member Accesses Unnecessary Code Missing Co Ontrol statements Missing Code Missing Code ✓ Use blocks in if/while/for/do statements Always No block for single 'return' or 'throw' statements ✓ No block for single statements ✓ Convert for loops to enhanced Expressions ✓ Lose parentheses around conditions ✓ Always © Only where necessary ✓ Variable declarations ✓ Local variables ✓ Sejlect All Deselect All Restore Defaults 17 of 29 cleanups selected ⑦	<pre>fe Preylew: } else (return; } for (int element : ids) (double value= element / 2; System.out.println(value); } boolean b= (((i > 0) && (i < 10)) private final int i= 0; public void foo(final int j) (final int k; int h; h= 0; </pre>



🗲 Clean Up	
Clean Up Select clean-up options and apply them to the compilation unit "Start	.java'.
Code Style Member Accesses Linnecessary Code Missing Code Annotations Image: Code Accesses Linnecessary Code Missing Code Image: Code Accesses Image: Code Accesses Linnecessary Code Missing Code Image: Code Accesses Image: Code Accesses <td< td=""><td><pre>te Pregiew:</pre></td></td<>	<pre>te Pregiew:</pre>
0	< Back Next > Finish Cancel

Beispiel

Aus diesem Code

```
public void cleanMeUp(String[] texts)
{
  for (int i = 0; i < texts.length; i++)
    print(texts[i]);
}</pre>
```

private void print(String s)

{
 System.out.println(s);
}

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Beispiel	
<pre>wird das: public void cleanMeUp(final String[] texts) { for (String element : texts) this.print(element); } private void print(final String s) { System.out.println(s); } }</pre>	
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STRG+SHIFT+L	Testankombinationan anzaigan	
51101511112		
F1	Klassische Hilfe	
STRG+SHIFT+F6		
STRG+F6	Editoren wechseln (vor- und rückwärts)	
STRG+F7	Views wechseln	
STRG+SHIFT+F7		
STRG+F8 STRG+SHIFT+F8	Perspectives wechseln	
STRG+L	Goto Line	

eine Liebling	stastenkombinationen (2)
peichern und Au	ıfräumen
STRG+S	Editorinhalt speichern
STRG+SHIFT+S	Alle veränderten Editorinhalte speichern
STRG+SHIFT+F4	Alle geöffneten Editoren schließen. Uff.
Starten, Stoppen,	Debuggen
STRG+F11	Letztes gestartetes Programm erneut starten
F11	Letztes gestartetes Programm debuggen
F5	Debug: in Methodenaufruf reinspringen (Step into)
F6	Debug: Methode ausführen (Step over)
F7	Debug: Methode beenden (Step return)
- /	
F8	Debug: Bis zum nächsten Breakpoint (Resume)

ava editieren	
STRG+Leertaste	Content Assist. Für alle Lebenslagen.
STRG+1	Quick Assist. Für alles andere.
STRG+SHIFT+F	Code formatieren.
STRG+SHIFT+O	Imports neu organisieren (entfernen, hinzunehmen, sortieren)
STRG+7 bzw. /	Code ein- oder auskommentieren
SHIFT+F2	JavaDoc des ausgewählten Typs anzeigen
F3	Zur Deklaration springen (geht auch mit STRG + Mausklick)
alt+↑ alt+↓	Zeile/Block nach oben/unten verschieben
STRG+ALT+↑ STRG+ALT+↓	Zeile/Block kopieren, darunter/darüber einfügen
STRG+D	Block löschen