

AWT Components

Applet:

```
new
Ⓜ new Applet() Applet
Press Ctrl+Space to see non-imported classes Next Tip ⋮
```

Button:

```
new
Ⓜ new Button() Button
Ⓜ new Button(String label) Button
Press Ctrl+Space to see non-imported classes Next Tip ⋮
```

Checkbox:

```
new
Ⓜ new Checkbox() Checkbox
Ⓜ new Checkbox(String label) Checkbox
Ⓜ new Checkbox(String label, boolean state) Checkbox
Ⓜ new Checkbox(String label, boolean state, CheckboxGroup group) Checkbox
Ⓜ new Checkbox(String label, CheckboxGroup group, boolean state) Checkbox
Press Ctrl+. to choose the selected (or first) suggestion and insert a dot afterwards Next Tip ⋮
```

CheckboxGroup:

```
new
Ⓜ new CheckboxGroup() CheckboxGroup
Press Enter to insert, Tab to replace Next Tip ⋮
```

Choice:

```
new
Ⓜ new Choice() Choice
Ctrl+Down and Ctrl+Up will move caret down and up in the editor Next Tip ⋮
```

Frame:

```
new
(m) new Frame() Frame
(m) new Frame(String title) Frame
(m) new Frame(GraphicsConfiguration gc) Frame
(m) new Frame(String title, GraphicsConfiguration gc) Frame
Press Ctrl+Shift+Space to show only variants that are suitable by type Next Tip ⋮
```

Label:

```
new
(m) new Label() Label
(m) new Label(String text) Label
(m) new Label(String text, int alignment) Label
Press Ctrl+Space to see non-imported classes Next Tip ⋮
```

List:

```
new
(m) new List() List
(m) new List(int rows) List
(m) new List(int rows, boolean multipleMode) List
Press Enter to insert, Tab to replace Next Tip ⋮
```

Menu:

```
new
(m) new Menu() Menu
(m) new Menu(String label) Menu
(m) new Menu(String label, boolean tearOff) Menu
Press Ctrl+Space to see non-imported classes Next Tip ⋮
```

MenuBar:

```
new
(m) new MenuBar() MenuBar
Ctrl+Down and Ctrl+Up will move caret down and up in the editor Next Tip
```

MenuItem:

```
new
(m) new MenuItem() MenuItem
(m) new MenuItem(String label) MenuItem
(m) new MenuItem(String label, MenuShortcut s) MenuItem
Press Ctrl+Shift+Space to show only variants that are suitable by type Next Tip
```

Panel:

```
new
(m) new Panel() Panel
(m) new Panel(LayoutManager layout) Panel
Press Ctrl+Space to see non-imported classes Next Tip
```

Scrollbar:

```
new
(m) new Scrollbar() Scrollbar
(m) new Scrollbar(int orientation) Scrollbar
(m) new Scrollbar(int orientation, int value, int visible, int min... Scrollbar
Press Ctrl+Space to see non-imported classes Next Tip
```

TextField:

```
new
(m) new TextField(String text, int columns) TextField
(m) new TextField() TextField
(m) new TextField(int columns) TextField
(m) new TextField(String text) TextField
Press Ctrl+. to choose the selected (or first) suggestion and insert a dot afterwards Next Tip
```

TextArea:

```
new
Ⓜ new TextArea()
Ⓜ new TextArea(String text)
Ⓜ new TextArea(int rows, int columns)
Ⓜ new TextArea(String text, int rows, int columns)
Ⓜ new TextArea(String text, int rows, int columns, int scrollbars)
Press Ctrl+Shift+Space to show only variants that are suitable by type Next Tip
```

Swing Components

JApplet:

```
new
Ⓜ new JApplet() JApplet
Press Enter to insert, Tab to replace Next Tip
```

JButton:

```
new
Ⓜ new JButton() JButton
Ⓜ new JButton(Action a) JButton
Ⓜ new JButton(Icon icon) JButton
Ⓜ new JButton(String text) JButton
Ⓜ new JButton(String text, Icon icon) JButton
Press Ctrl+Shift+Space to show only variants that are suitable by type Next Tip
```

JCheckBox:

```
new
Ⓜ new JCheckBox() JCheckBox
Ⓜ new JCheckBox(Action a) JCheckBox
Ⓜ new JCheckBox(Icon icon) JCheckBox
Ⓜ new JCheckBox(String text) JCheckBox
Ⓜ new JCheckBox(String text, Icon icon) JCheckBox
Ⓜ new JCheckBox(Icon icon, boolean selected) JCheckBox
Ⓜ new JCheckBox(String text, boolean selected) JCheckBox
Ⓜ new JCheckBox(String text, Icon icon, boolean selected) JCheckBox
Press Ctrl+Shift+Space to show only variants that are suitable by type Next Tip
```

JComboBox:

```
new
(m) new JComboBox<>() JComboBox
(m) new JComboBox<>(Vector items) JComboBox
(m) new JComboBox<>(Object[] items) JComboBox
(m) new JComboBox<>(ComboBoxModel aModel) JComboBox
Press Enter to insert, Tab to replace Next Tip
```

JLabel:

```
new
(m) new JLabel() JLabel
(m) new JLabel(Icon image) JLabel
(m) new JLabel(String text) JLabel
(m) new JLabel(Icon image, int horizontalAlignment) JLabel
(m) new JLabel(String text, int horizontalAlignment) JLabel
(m) new JLabel(String text, Icon icon, int horizontalAlignment) JLabel
Press Enter to insert, Tab to replace Next Tip
```

JList:

```
new
(m) new JList<>() JList
(m) new JList<>(Vector listData) JList
(m) new JList<>(Object[] listData) JList
(m) new JList<>(ListModel dataModel) JList
Press Ctrl+Shift+Space to show only variants that are suitable by type Next Tip
```

JMenu:

```
new
(m) new JMenu() JMenu
(m) new JMenu(Action a) JMenu
(m) new JMenu(String s) JMenu
(m) new JMenu(String s, boolean b) JMenu
Ctrl+Down and Ctrl+Up will move caret down and up in the editor Next Tip
```

JMenuBar:

```
new
(m) new JMenuBar() JMenuBar
Press Ctrl+Space to see non-imported classes Next Tip
```

JMenuItem:

```
new
(m) new JMenuItem() JMenuItem
(m) new JMenuItem(Action a) JMenuItem
(m) new JMenuItem(Icon icon) JMenuItem
(m) new JMenuItem(String text) JMenuItem
(m) new JMenuItem(String text, Icon icon) JMenuItem
(m) new JMenuItem(String text, int mnemonic) JMenuItem
Press Ctrl+. to choose the selected (or first) suggestion and insert a dot afterwards Next Tip
```

JProgressBar:

```
new
(m) new JProgressBar() JProgressBar
(m) new JProgressBar(int orient) JProgressBar
(m) new JProgressBar(int min, int max) JProgressBar
(m) new JProgressBar(BoundedRangeModel newModel) JProgressBar
(m) new JProgressBar(int orient, int min, int max) JProgressBar
Ctrl+Down and Ctrl+Up will move caret down and up in the editor Next Tip
```

JRadioButton:

```
new
(m) new JRadioButton() JRadioButton
(m) new JRadioButton(Action a) JRadioButton
(m) new JRadioButton(Icon icon) JRadioButton
(m) new JRadioButton(String text) JRadioButton
(m) new JRadioButton(String text, Icon icon) JRadioButton
(m) new JRadioButton(Icon icon, boolean selected) JRadioButton
(m) new JRadioButton(String text, boolean selected) JRadioButton
(m) new JRadioButton(String text, Icon icon, boolean selected) JRadioButton
Press Ctrl+Space to see non-imported classes Next Tip
```

JScrollBar:

```
new
(m) new JScrollBar() JScrollBar
(m) new JScrollBar(int orientation) JScrollBar
(m) new JScrollBar(int orientation, int value, int extent, int mi... JScrollBar
Ctrl+Down and Ctrl+Up will move caret down and up in the editor Next Tip
```

JTable:

```
new
(m) new JTable() JTable
(m) new JTable(TableModel dm) JTable
(m) new JTable(int numRows, int numColumns) JTable
(m) new JTable(TableModel dm, TableColumnModel cm) JTable
(m) new JTable(Vector rowData, Vector columnNames) JTable
(m) new JTable(Object[][] rowData, Object[] columnNames) JTable
(m) new JTable(TableModel dm, TableColumnModel cm, ListSelectionModel... JTable
Press Ctrl+Shift+Space to show only variants that are suitable by type Next Tip
```


JTextField:

```
new
Ⓜ new JTextField() JTextField
Ⓜ new JTextField(int columns) JTextField
Ⓜ new JTextField(String text) JTextField
Ⓜ new JTextField(String text, int columns) JTextField
Ⓜ new JTextField(Document doc, String text, int columns) JTextField
Press Ctrl+Space to see non-imported classes Next Tip ⋮
```

JTextArea:

```
new
Ⓜ new JTextArea() JTextArea
Ⓜ new JTextArea(String text) JTextArea
Ⓜ new JTextArea(Document doc) JTextArea
Ⓜ new JTextArea(int rows, int columns) JTextArea
Ⓜ new JTextArea(String text, int rows, int columns) JTextArea
Ⓜ new JTextArea(Document doc, String text, int rows, int columns) JTextArea
Press Ctrl+. to choose the selected (or first) suggestion and insert a dot afterwards Next Tip ⋮
```

JTree:

```
new
Ⓜ new JTree() JTree
Ⓜ new JTree(TreeNode root) JTree
Ⓜ new JTree(Object[] value) JTree
Ⓜ new JTree(Vector<?> value) JTree
Ⓜ new JTree(TreeModel newModel) JTree
Ⓜ new JTree(Hashtable<?, ?> value) JTree
Ⓜ new JTree(TreeNode root, boolean asksAllowsChildren) JTree
Press Enter to insert, Tab to replace Next Tip ⋮
```