IDE shortcuts.

ctrl + shif + o

organized importing

f3

to get inside the code

alt + back-arrow / alt + forward-arrow

rt click => refactor => rename

ctrl + shift + r

=> open resource

ctrl + shift + t

=> Java types

ctrl + k

find next

ctrl + shift + k

find previous

ctrl + d

delete line

alt + Up/down arrow

move the lines of code.

ctrl + t

type hierarchy. go to interface & put ctrl + t by placing cursor on interface name

ctrl + O

members/fields/methods of the current class

ctrl + space

partially write & then click for getting suggestions from IDE, and then click that suggested value.

ctrl + l

go to line number

ctrl + alt + h

call hierary, from where the method was called.

rtclick - refactor -> extract local variable.