Tested in the AP CS A Exam	Notes	Not tested in the AP CS A Exam, but potentially relevant/useful

Exceptions
`ArithmeticException,`
`NullPointerException,`
`IndexOutOfBoundsException,`
`ArrayIndexOutOfBoundsException,`
`IllegalArgumentException`
		`try/catch/finally`
		`throw, throws`
		`assert`

Arrays 1-dimensional arrays, 2-dimensional rectangular arrays, initializer list: `{ ... }`, row-major order of 2-dimensional array elements	7, 8	`new` *type*`[]{ ... }` , ragged arrays (non-rectangular), arrays with 3 or more dimensions

Control Statements
`if, if/else,`
`while, for,`
enhanced `for` (for-each),
`return`
		`switch,`
		`break, continue,`
		`do-while`

Variables
parameter variables,
local variables,
`private` instance variables:
  visibility `(private)`
`static` (class) variables:
  visibility `(public, private)`,
  `final`
		`final` parameter variables,
		`final` local variables,
		`final` instance variables

Methods
visibility `(public, private)`,
`static, non-static,`
method signatures,
overloading, overriding,
parameter passing
	9, 10	visibility `(protected)`,
		`public static void`
		  `main(String[] args)`,
		command line arguments,
		variable number of parameters,
		`final`

Constructors `super(), super(`*args*`)`	11, 12	default initialization of instance variables, initialization blocks, `this(`*args*`)`