

Tested in the AP CS A Exam	Notes	Not tested in the AP CS A Exam, but potentially relevant/useful
<b>Exceptions</b> ArithmeticException, NullPointerException, IndexOutOfBoundsException, ArrayIndexOutOfBoundsException, IllegalArgumentException		try/catch/finally throw, throws assert
<b>Arrays</b> 1-dimensional arrays, 2-dimensional rectangular arrays, initializer list: { ... }, row-major order of 2-dimensional array elements	7, 8	new <i>type</i> [] { ... } , ragged arrays (non-rectangular), arrays with 3 or more dimensions
<b>Control Statements</b> if, if/else, while, for, enhanced for (for-each), return		switch, break, continue, do-while
<b>Variables</b> 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
<b>Methods</b> 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
<b>Constructors</b> super(), super( <i>args</i> )	11, 12	default initialization of instance variables, initialization blocks, this( <i>args</i> )