http://java.sun.com/docs/books/tutorial/java/nutsandbolts/variables.html

Naming

Every programming language has its own set of rules and conventions for the kinds of names that you're allowed to use, and the Java programming language is no different. The rules and conventions for naming your variables can be summarized as follows:

- Variable names are case-sensitive. A variable's name can be any legal identifier an unlimited-length sequence of Unicode letters and digits, beginning with a letter, the dollar sign \$, or the underscore character "_". The convention, however, is to always begin your variable names with a letter, not "\$" or "_". Additionally, the dollar sign character, by convention, is never used at all. You may find some situations where auto-generated names will contain the dollar sign, but your variable names should always avoid using it. A similar convention exists for the underscore character; while it's technically legal to begin your variable's name with "_", this practice is discouraged. White space is not permitted.
- Subsequent characters may be letters, digits, dollar signs, or underscore characters. Conventions (and common sense) apply to this rule as well. When choosing a name for your variables, use full words instead of cryptic abbreviations. Doing so will make your code easier to read and understand. In many cases it will also make your code self-documenting; fields named cadence, speed, and gear, for example, are much more intuitive than abbreviated versions, such as s, c, and g. Also keep in mind that the name you choose must not be a keyword or reserved word.
- If the name you choose consists of only one word, spell that word in all lowercase letters. If it consists of more than one word, capitalize the first letter of each subsequent word. The names gearRatio and currentGear are prime examples of this convention. If your variable stores a constant value, such as static final int NUM_GEARS = 6, the convention changes slightly, capitalizing every letter and separating subsequent words with the underscore character. By convention, the underscore character is never used elsewhere.

http://java.sun.com/docs/books/tutorial/java/nutsandbolts/ keywords.html

Java Language Keywords

Here's a list of keywords in the Java programming language. You cannot use any of the following as identifiers in your programs. The keywords const and goto are reserved, even though they are not currently used. true, false, and null might seem like keywords, but they are actually literals; you cannot use them as identifiers in your programs.

abstract	continue	for	new	switch
assert**	default	goto*	package	synchronized
boolean	do	if	private	this
break	double	implements	protected	throw
byte	else	import	public	throws
case	enum****	instanceof	return	transient
catch	extends	int	short	try
char	final	interface	static	void
class	finally	long	strictfp**	volatile
const*	float	native	super	while

^{*} not used

^{**} added in 1.2

^{***} added in 1.4

^{****} added in 5.0

All the chapter numbers and section headings that follow are from the following textbook: Java 2: The Complete Reference, Fifth Edition, by Herbert Schildt
A pdf copy of this book can be found at:
\\tsr\Spring\CSE\Annajiat\Books\Java 2 The Complete Reference.pdf

Please read through all the material mentioned below before coming to lab. You will not have time to read this in lab, and might struggle with the lab tasks as a consequence.

Chapter 5, Control Statements

Java's Selection Statements, P. 100 – 104, till before "switch"