

Proper Programming Style

Date: _____

1. Use _____ for all constant values (e.g. _____).
2. Use _____ whenever possible.
3. Always declare _____ before _____ at the beginning of a procedure.
4. Always _____ code (especially _____ or misleading code), but do not over comment.
5. Use brackets for _____ even if not required so that it is clear what was intended. E.g. $(3*2) + (4*2)$
6. Use appropriate _____ (with prefixes) for _____ (e.g. dblage)
7. Use appropriate _____ (with prefixes) for _____ (e.g. btndone).
8. Make the _____ of your programs obvious by:
 - _____ contents of if-then-else statements and loops
 - Using _____ (blank lines) to _____ up code
9. Always write code as _____ as possible
10. Make _____ input and _____ forms
11. Include a _____ at the top of your code (using ' so that it does not get compiled):
 - a.
 - b.
 - c.
 - d.
 - e.
 - f.
 - g.