python use
code
line
pep
docstring
comment
function
information
used
module
blank line
avoid
space
statement
provide
import
consistency
convention
one
will
quote
word
write
description
standard
variable
readable
difficult
allows
developer
complex
feature
file
names
immediately
implementation
single
issue
well
language
style
operator
package
type hinting
better
important
method
describe
sentence
class
program
help
level
written
tabs
beginning
following
two
using
follow
case
letter
guidelines
readability
contain
error
rules
characters
whitespace
philosophy
project
string
separate
fixer
idea
documenting
purpose
type
effect
object
way
multi
rather
inside
backslashes
always
beautiful
document
logical
public
explain
tool
whenever
mechanism
process
may
double
separated
different
simple
much
short
order
long
good
definition
related
possible
break
first
exception
make
problems
camelcase
thing
processes
end
followed
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format
accessed
understand
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indicate
identifier
classes
underscores
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consistent
obvious
best practices
indentation
pycodestyle
detailed
explicit
elaborate
style guide
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improve
maintain
often
certain
leave
online
special
want
three
argument
elements
naming
comma
attribute
backwards
compatibility
cleaner
functionality
within
need
unless
analyzes
turned
lack
__doc__
design
indented
allowed
simpler
group
best
summary
pep8
community
become
divide
self
although
aspect
recommended
checker
meaning
linter
library
parenthesis
flat
many
put
final
pre