

```

#####
#
# A simple example of a Maple 'source' file. Such a file can
# be easily created and maintained using your favorite text
# editor and can contain arbitrary Maple commands.
# I find this mechanism particularly useful for developing
# and maintaining Maple procedures.
#
# The file can most easily be read into a Maple session by
# first 'cd'-ing to the directory which contains this file:
#
# % cd /Public/Members/matt/Src/maple/examples
#
# starting up maple or xmaple
#
# % xmaple &
#
# then typing
#
# > read example;
#
# If maple (or xmaple) isn't running in the directory
# containing this file, then you must use an absolute
# pathname and be sure to enclose the name in backquotes
# or double-quotes. (This also applies to filenames
# containing a '.', which is why I tend to use simple
# names (no extensions) for files containing Maple source.)
#
# > read '/Public/Members/matt/Src/maple/examples/example';
#
# Recall that use of the colon (:) as terminator rather
# than semi-colon (;) inhibits echoing of results.
#
#####

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```
aa := 23 / 155;
```

```
myadd := proc(x::numeric, y::numeric)
```

```
    x + y;
```

```
end;
```