Subject: Re: dealing with arguments Posted by penteado on Wed, 02 Jun 2010 22:43:05 GMT

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- > Oh! And how do I set default values? For example, to make s2 always
- > equal 10 if no other value is provided in the call.

pro name, mode, s1=s1, s2=s2 s2=n\_elements(s2) ne 0 ? s2 : 10 ... end

Which you could then call as

name, 2, s2=100

It would make s2=10 if it is not provided (or is given an undefined variable).

By the way, it could also be called with

name, s2=100, 2

as it does not matter in which order you supply the keywords.