Title2

Subtitle

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This ConTEXt project is specifically designed for teachers/professors/tutors who want to generate both a presentation (with & without stepping) and a handout/script compiled from the same code. Try out any permutation of the modes 'screen' and 'print' to see how the different outputs are produced.

Content

(The ToC depth is set in env_presentation.tex (env_script.tex respectively) with `\setupcombinedlist[content][]`.

For example, `\setupcombinedlist[content][list={section,subsection}]` shows all sections and subsections.

Replace it with `\setupcombinedlist[content][list={section}]` to show only the sections.

Replace it with `\setupcombinedlist[content][list={section,subsection,subject,subsubject}]` to also show the backup slides in the ToC)

! To enable/disable stepping, please enable/disable the mode 'screen' !
! To print the handout, use the mode 'print' !

STEP ONE.
Step.Substep : .
Page.SubPage : 1.a

STEP Two. Note that the automatic increment of `\pagenumber` is stopped during stepping (see `\setuppagenumber[state=stop]` in the module). Instead of incrementing `\pagenumber`, a `\subpagenumber` (here shown in characters) is used, which gets resetted by subsection.
Step.Substep : .

- 1
- 2
- 3
- 4

STEP THREE

hsize=523.53107pt

first column

columnwidth = 523.53107pt
textwidth = 523.53107pt
makeupwidth = 523.53107pt
hsize = 261.76553pt

It seems that we need `\hsize` if we want to stretch floats to the column width.

second column with a stretched picture (figure 1)

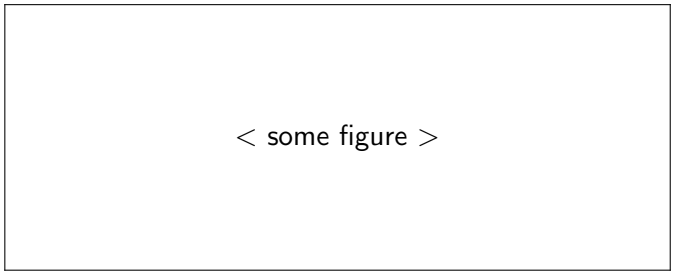

Figure 1 Some figure

Tables are also working

Table 1 Example table

head1	head2
One	*Two*
Three	*Four*

Some more text

A page with no steps, but in the same '1.3 Tables' subsection.

In this section you will learn xyz!

2 Another section
2.1 Another subsection

Another page with no steps. [1]

2 Another section
2.2 Yet another subsection

Another page with no steps but with keywords that are highlighted in an accent color defined in env_presentation.

Appendix
Formula signs

Symbol	Unit	Description
ρ_S	kg/m^3	Solid phase density
$\dot{V}_{in}$	m^3/h	Ingoing volume flow
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ρ_S	kg/m^3	Solid phase density
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[1] H. Hagen, Who knows nothing?, *MyJournal* **1** 123–126 (2013).