

## Section: Advanced InaSAFE Customisation

### Answers to section modules.

**Module Name** Advanced Minimum Need Calculator

**Question:** Minimum needs calculator is idea for working with your own displacement data

**Question:** Mark all the correct statements

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**Module Name** Advanced Batch Runner

**Question:** Batch runner is a tool for automating the analysis of a set of scenarios

**Question:** Mark all the correct statements

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**Module Name** Advanced Composer Substitution Variables

**Question:** All functionality of QGIS can be used in report design

**Question:** Mark all the correct statements

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**Module Name** Customising map reports (part 1)

**Question:** Is. flood-hazard.qpt a valid template override name?

[Answer:](#) No

**Question:** Why do some expressions include the characters [% and %]?

[Answer:](#) They separate the expression from surrounding text in a label or HTML item.

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**Module Name** Customizing map report and sharing it (part 2)

**Question:** What is the maximum number of pages you can include in your report?

[Answer:](#) The limit depends on the amount of available memory in your computer - there is no theoretical limit

**Question:** In this expression what will be returned? [%  
inasafe\_analysis\_summary\_field\_value( 'displaced')%]

[Answer:](#) The unrounded total amount of displaced people for the analysis

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**Module Name** **Creating hazard / exposure specific custom reports**

**Question:** -

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**Module Name** **Population Parameter**

**Question:** What does population parameter do?

[Answer:](#) *Set population displacement rate for a hazard class*

**Question:** What if we change population parameter and run analysis for earthquake on land cover?

[Answer:](#) *Nothing affect the analysis*

**Question:** How can we share the population parameter?

[Answer:](#) *Send the exported population parameter file to the other user*

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**Module Name** **Defining a new hazard and hazard classification in InaSAFE**

**Question:** InaSAFE can be modified easily by editing a few python metadata files

[Answer:](#) *yes*

**Question:** It is possible to use this approach to also add new exposure types to InaSAFE

[Answer:](#) *yes*

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**Module Name** **Multi-exposure and custom reporting**

**Question:** InaSAFE supports multi-hazard analysis as well as multi-exposure analysis

[Answer:](#) *False*

**Question:** Indicate which are true:

[Answer:](#) *The multi-exposure tool is also used by InaSAFE Realtime*

[Answer:](#) *InaSAFE will show all the outputs for multi-exposure analysis in a single QGIS layer group with nested sub-groups for each exposure type*

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**Module Name**

**Question:**

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