Section: Running InaSAFE Answers to section modules.

Module Name First steps - practical example

Question: Why did you not define keywords for the hazard and aggregation layers? <u>Answer</u>: Keywords were already defined for the hazard and aggregation in this exercise.

Question: What is the main geometric operation used during the analysis: Answer: Intersection of all features in hazard, exposure, and aggregation

Module Name First steps - practical example (Bhutan) Ouestion: -**Module Name** Aggregation - Field Mapping **Question:** InaSAFE can produce detailed demographic breakdown reports using ratios **Ouestion:** Mark all the correct statements **Module Name** Bhutan infrastructure damage planning Ouestion: -Module Name Bhutan human impact disaster mitigation Ouestion: -

Module Name Accessing Data using QuickOSM

Question: True or false - OpenStreetMap data are free, there is no need to mention

where it came from

Answer: false

Module Name Preparing an analysis from first principles

Question: -
Module Name InaSAFE Options
Question: InaSAFE options are intended only for system administrators? <u>Answer</u> : False
Question: Mark all the correct statements
Module Name Preparing an analysis from first principles (Planners) Question: -
Module Name Preparing an analysis from first principles (Buildings) Question: -
Module Name Preparing an analysis from frst principles (Flood) Question: -
Module Name Preparing an analysis from first principles (Streets) Question: -
Module Name Question: Question: