

Exam definition

- g-exam()

g-exam

Template for creating an exam.

- autor: Infomation of autor of exam.
 - name (string, content): Name of author of exam.
 - email (string): e-mail of author of exam.
 - watermark (string): Watermark with information about the author of the document.
- scholl: Information of scholl.
 - name (string): Name of the school or institution generating the exam.
 - logo (string): Logo of the school or institution generating the exam.

Parameters

```
g-exam(  
    author,  
    school,  
    exam-info,  
    localization,  
    date: sting,  
    keywords: string,  
    language: en es de fr pt it,  
    clarifications,  
    question-text-parameters,  
    show-studen-data,  
    show-grade-table,  
    decimal-separator,  
    question-point-position,  
    show-solution,  
    body  
)
```

date sting

Date of generate document.

Default: none

keywords string

keywords of document.

Default: none

lenguaje en or es or de or fr or pt or it

Lenguaje of docuemnt. English, Spanish, German, Portuguese and Italian are defined. Ejemplo buy bonito:

- clarifications (string, [], array): Clarifications of exam. It will appear in a box on the first page.
- question-text-parameters: Parameter of text in question and subquestion. For example, it allows us to change the text size of the questions.
- show-studen-data(none, true, false, "first-page", "odd-pages"): It shows a box for the student to enter their details. It can appear on the first page or on all odd-numbered pages.
- show-grade-table: (bool): Show grade table.
- decimal-separator: (".", ","): Indicates the decimal separation character.
- question-point-position: (left, right): Position of question point.
- show-solution: (true, false): It shows the solutions to the questions.

Default: "en"

Command definitions

- g-question()
- g-solution()
- g-subquestion()

g-question

Show a question.

Example:

```
#g-question(point:2)[This is a question]
```

Parameters

```
g-question(  
  point: none float,  
  point-position,  
  body: string content  
)
```

point none or float

Points of the question.

- point-position(none, left, right): Position of points. If none, use the position defined in G-Exam.

Default: none

body string or content

Body of question.

g-solution

Show solution of question.

Example:

```
#g-solution(  
  alternative-content: v(1fr)  
) [  
  I know the demonstration, but there's no room on the margin. For any clarification  
  ask Andrew Whilst.  
]
```

Parameters

```
g-solution(  
  alternative-content: string content,  
  body: string content  
)
```

alternative-content string or content

Alternate content when the question solution is not displayed.

Default: none

body string or content

Body of question solution

g-subquestion

Show a sub-question.

Example:

```
#g-subquestion(point:2)[This is a sub-question]
```

Parameters

```
g-subquestion(  
  point: none float,  
  point-position,  
  body: string content  
)
```

point none or float

Points of the sub-question.

- point-position(none, left, right): Position of points. If none, use the position defined in G-Exam.

Default: none

body `string` or `content`

Body of sub-question.