

Pilot Item Bank v5

Pilot Item Bank is a professional multi-user question and test authoring software. With this tool you can edit and manage your curriculum, author thousands of classified questions of different types (multiple choice, open ended, blanks filling etc) and create tests by manually or automatically selecting questions. Item Bank provides reusing questions in different tests at different times.

	ID	V	Usage	Cou	Answer	Type	Difficulty	Weight	Course	Topic	Code	C
1	*	1	1	0	d	4 Ch	3	1,00	Mathematics	Algebra \ Solving equations	MAT.02.02	0
2	*	10	1	0	d	4 Ch	3	1,00	Mathematics	Algebra \ Solving equations	MAT.02.02	0
3	*	5	1	0	a	4 Ch	3	1,00	Mathematics	Numbers \ Exponents & roots	MAT.01.03	0
4	*	6	1	0	d	4 Ch	3	1,00	Mathematics	Geometry \ Area of composite	MAT.03.03	0
5	*	11	1	0	c	4 Ch	4	1,00	Mathematics	Numbers \ Rational Numbers	MAT.01.02	0
6	*	4	1	0	a	4 Ch	3	1,00	Mathematics	Geometry \ Area of composite	MAT.03.03	0
7	*	8	1	0	b	4 Ch	3	1,00	Mathematics	Geometry \ Volumes of solids	MAT.03.04	0
8	*	9	1	0	a	4 Ch	3	1,00	Mathematics	Geometry \ Volumes of solids	MAT.03.04	0
9	*	2	1	0	a	4 Ch	3	1,00	Mathematics	Algebra \ Linear functions	MAT.02.03	0

The quadrangular prism in the shape which is composed of 96 unit cubes, is painted.

If the unit cubes which has at least one side painted are removed, how many unit cubes remain?

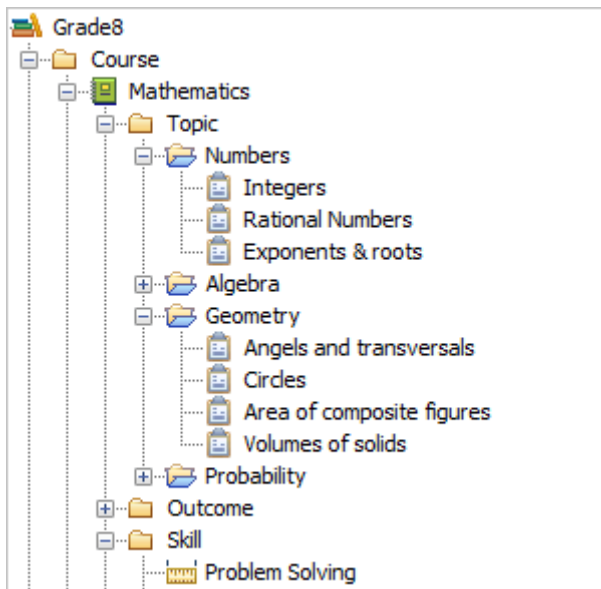
A) 6 B) 12 C) 15 D) 16

Question info: ID: 8, Version: 1, Usage Count: 0, Created: 25.4.2019 12:16:28, Last Use: 25.4.2019 16:42:42, Topic: GS.MAT.03.04, Mathematics \ Geometry \ Volumes of solids, Question Type: 4 Choice, Answer: a b c d, Difficulty: 3-Moderate

DOWNLOAD

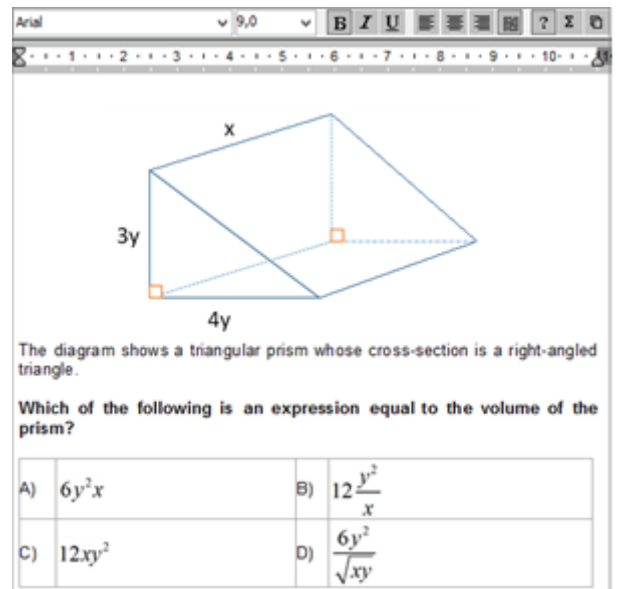
* Windows 32/64-bit evaluation

Item Bank Features



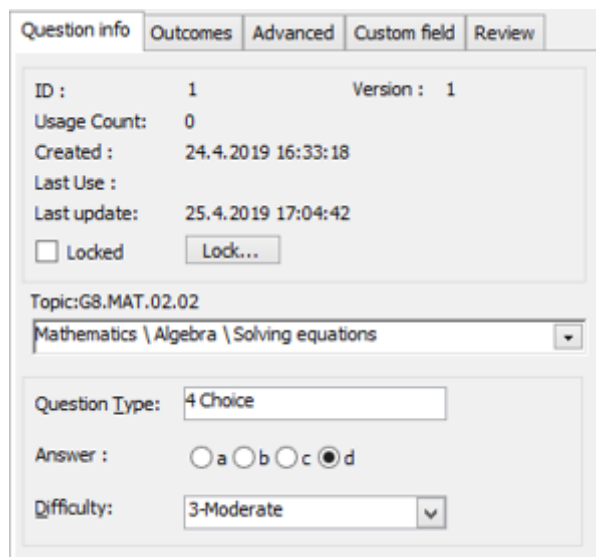
Manage your curriculum

Manage any number of courses composed of topics & subtopics. Define hundreds of outcomes, skills and associate questions and tests with curriculum elements. Item Bank is an organized database of questions.



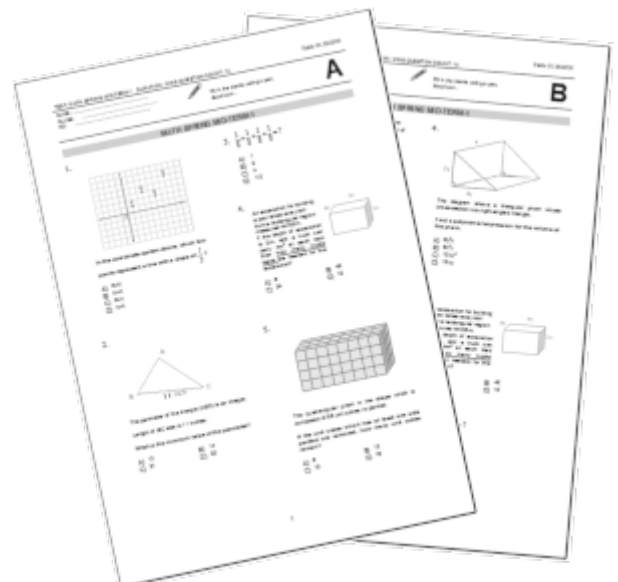
Question editor: Integrated and rich

- Character & paragraph formatting
- Integrating with equation and drawing editors using OLE
- Copy-paste
- Support for vector and bitmap images
- Tables, symbols, header-footer.
- Importing questions from RTF documents



Many question types, many properties

- Support for multiple-choice (2-23),



Preparing a test was never this easy

- Build upto 6 test versions. Scramble

open-ended, blanks-filling, Yes-No question types

- Difficulty, taxonomy, author, usage count and many other built-in, searchable properties.
- Automatic fields such as creation, modification and last usage dates.
- 12 user defined and searchable fields of type text or list.
- Display and search for question performance as calculated by the Assessment module.

Topic	Type	Difficulty	Count	Status
Algebra	4 Ch	≥ 2	10	✓
Numbers	4 Ch		5	✓
Geometry : Circles	4 Ch	≥ 3	5	✓
Geometry: Angles	4 Ch	≥ 2	5	✓

Randomized Tests

Determine selection criterion and let the system prepare the test for you. In seconds!

Selection criterion involve many parameters: Topic, outcome, skill, custom fields, difficulty, author, taxonomy, and more.

You can also query wrt parameters gained from the Assessment module: discrimination, quality and calculated difficulty.

As secure as you want:

- Function and category based access restrictions
- Password protection
- Object locking
- SQL database (Oracle, PostgreSQL, Sybase ASA)

questions and/or choices.

- Generate print-outs using user defined templates.
- Save test booklets in RTF and open with MSWord, LibreOffice etc.



Manage a database of thousands of questions

- batch operations and batch property change
- batch transfer and copy between categories
- advanced search filters
- word based searches
- RTF export and import

Be prepared for changes!
Keep saving your time!

Working Environment:

- 32/64 bit Windows 7/8/10 or later.
- 2 GB memory

Last modified on 2019-05-03 by admin