

Auto Multiple Choice - Feature # 629: shuffle and random selection of subquestions

Status:	Feedback	Priority:	Normal
Author:	Hugo Mendonça	Category:	
Created:	02/23/2019	Assignee:	
Updated:	03/08/2019	Due date:	
Description:	<p>Hi, everyone!</p> <p>A good way to implement subquestions was uploaded many years ago in this topic: https://project.auto-multiple-choice.net/issues/253. However, in this case, I understand that only the main question could be randomly selected.</p> <p>I describe my problem below:</p> <p>I have many questions and each question has a number of subquestions. So, I would like to randomly select the main question (as usual) and, in addition, randomly select just some of the subquestions (of course, related to the main one).</p> <p>Thank in advance!</p> <p>ps: a very good forum!</p>		

History

03/08/2019 11:09 am - Alexis Bienvenüe

- Category deleted (AMC-TXT)

- Status changed from New to Feedback

- Assignee deleted (Hugo Mendonça)

- Priority changed from High to Normal

Maybe all is not possible with AMC-TXT. With LaTeX source files, you can use something like that:

```
<pre>
\element{subA}{
  ... sub-question related to question A ...
}

\element{subA}{
  ... other sub-question related to question A ...
}

\element{subA}{
  ... other sub-question related to question A ...
}

\setgroupmode{subA}{withoutreplacement}

\element{questions}{

  ... question A ...
```

```
\insertgroup[2]{subA} % insert 2 sub-questions  
}
```

... same for question B

```
\setgroupmode{questions}{withoutreplacement}
```

% and inside \onecopy:

```
\insertgroup[1]{questions} % insert 1 question at random (and its sub-questions)
```