

Auto Multiple Choice - Support # 245: Choice Grouping / Insertion

Status:	Closed	Priority:	Normal
Author:	Rico van Endern	Category:	LaTeX
Created:	12/18/2013	Assignee:	
Updated:	01/28/2021	Due date:	
Description:	I'm not quite sure if i'm to stupid to find the Funktion and this is a Support request or there is no such functionality and this is a feature request ... but I search/want something like: The <code>\element{xxx} \shufflegroup{xxx} \insertgroup[xxx]</code> commands (that already exist for questions) in an equal manner for "choices" like: <pre><pre> \element{choicesC} { \correctchoice{BLA1} \correctchoice{BLA2} } \element{choicesW} { \wrongchoice{BLA3} \wrongchoice{BLA4} \wrongchoice{BLA5} } \element{question1}{ \begin{question}{1} \begin{choices} \cshufflegroup{choices1C} \insertgroup[1]{choices1C} \cshufflegroup{choices1W} \insertgroup[2]{choices1W} \end{choices} \end{question} } </pre></pre> or even better <pre><pre> \element{choices1} { \wrongchoice{BLA1} \wrongchoice{BLA3} \correctchoice{BLA2} \correctchoice{BLA4} } \element{question1}{ \begin{question}{1} \begin{choices} \cshufflegroup{choices1} \insertgroup[1][2]{choices1} % arg1 = amount of correctchoice arg2 = amount of wrongchoice \end{choices} }</pre>		

```

\end{question}
}
</pre>

```

History

12/19/2013 09:43 am - Alexis Bienvenüe

- Description changed from IÂ´m not quite sure if iÂ´m to stupid to find the Funktion and this is a Support request or there is no such functionality and this is a feature request ... but I search/want something like:

The `\element{xxx}` `\shufflegroup{xxx}` `\insertgroup{xxx}` commands (that already exist for questions) in an equal manner for "choices" like:

```

@element{choicesC} {
\correctchoice{BLA1}
\correctchoice{BLA2}
}

```

```

element{choicesW} {
\wrongchoice{BLA3}
\wrongchoice{BLA4}
\wrongchoice{BLA5}
}

```

```

element{question1}{
\begin{question}{1}
\begin{choices}
\cshufflegroup{choices1C}
\cinsertgroup[1]{choices1C}
\cshufflegroup{choices1W}
\cinsertgroup[2]{choices1W}
\end{choices}
\end{question}
}@

```

or even better

```

@element{choices1} {
\wrongchoice{BLA1}
\wrongchoice{BLA3}
\correctchoice{BLA2}
\correctchoice{BLA4}
}

```

```

element{question1}{
\begin{question}{1}
\begin{choices}
\cshufflegroup{choices1}
\cinsertgroup[1][2]{choices1} % arg1 = amount of correctchoice | arg2 = amount of wrongchoice
\end{choices}
\end{question}
}@

```

to IÂ´m not quite sure if iÂ´m to stupid to find the Funktion and this is a Support request or there is no such functionality and this is a feature request ...

but I search/want something like:

The `\element{xxx}` `\shufflegroup{xxx}` `\insertgroup{xxx}` commands (that already exist for questions) in an equal manner for "choices" like:

```
<pre>
\element{choicesC} {
\correctchoice{BLA1}
\correctchoice{BLA2}
}

\element{choicesW} {
\wrongchoice{BLA3}
\wrongchoice{BLA4}
\wrongchoice{BLA5}
}

\element{question1}{
\begin{question}{1}
\begin{choices}
\cshufflegroup{choices1C}
\cinsertgroup[1]{choices1C}
\cshufflegroup{choices1W}
\cinsertgroup[2]{choices1W}
\end{choices}
\end{question}
}
</pre>
```

or even better

```
<pre>
\element{choices1} {
\wrongchoice{BLA1}
\wrongchoice{BLA3}
\correctchoice{BLA2}
\correctchoice{BLA4}
}

\element{question1}{
\begin{question}{1}
\begin{choices}
\cshufflegroup{choices1}
\cinsertgroup[1][2]{choices1} % arg1 = amount of correctchoice / arg2 = amount of wrongchoice
\end{choices}
\end{question}
}
</pre>
```

10/31/2014 07:04 pm - Alexis Bienvenüe

- File rc.tex added

- File rc.pdf added

Here is one proposal. It does not work without the @[o]@, I don't know why, but this is not a problem since the @answersgroup@ is shuffled before insertion.

01/28/2021 08:45 pm - Alexis Bienvenüe

- Status changed from New to Closed

- % Done changed from 0 to 100

Files			
rc.tex	1.1 kB	10/31/2014	Alexis Bienvenüe
rc.pdf	63.3 kB	10/31/2014	Alexis Bienvenüe