		The Title							
Thi	s questionnaire is evaluated automatically. Multiple-choice (select all applicable opt Single-choice (select only one option)		to fill	in your	(Sele	rs as for ected ected	swollc	Undo	o select o select
	can create a customized information eleming [noinfo] to the questionaire enviror.								
1 6	Range Questions								
1.1	How often do you use SDAPS?								
	never (0000	O da	aily					
1.2	What do you think about the following as	spects of LATEX? equation syn rendered equati ease of	ions	bad ugly hard	⊗ C⊗ C		000	⊕ be	ood eautiful asy
2 (Choice Questions								
	can also give users a question with predefi ironment with equally sized columns. Item				ces is t	ypeset	ted us	sing a	tabularx
	Which of the following Open Source Optic SDAPS	cal Mark Recogni Multiple Choice		ftware p	ackage	s have	you h	neard a	about?
	QueXF Other:								
2.2	Which software do you prefere for the follo	owing tasks? writing letters creating tables setting equations	IATEX ⊠ □	Libre [[eOffice	Mic	rosoft	Word	other
3 F	Freeform text fields								
whe	APS will extract freeform textfields such a ether there is writing in the box and how la		ges and	l put th	iese int	o rep	orts.	SDAP	S knows
3.1	Do you have any comments?								
	Jes.								



The	Title
4 Tricks and Features	
SDAPS can also use circular checkboxes if you prefere. column layouts as is done below.	Or you can use the multicol package to create multi
4.1 This is a range question	4.3 Another range question
lower bound O O O oupper bound As you can see, this is a multi-column layout. The markgroup and choicegroup environments may be a	lower bound O O O O upper bound. This text is closer to the question compared to question 4 because it is not starting a new paragraph.
bit tight in this mode.	4.4 And a freeform text field
Lets put some more questions here, just because we can.	
4.2 A choice question!	
☐ first choice ☐ second choice	

That's it for the multi-column part; it was fun while it lasted!

☐ third choice

other:

There are some more special commands. You can draw crossed checkboxes, filled or filled and crossed ones. Finally there is also the plain checkbox using \checkbox or the starred versions showing single choice items These are for decoration purposes only and do not affect further processing in any way.

4.5 And textboxes with a fixed height. This one is exactly 2cm high. \circ_{V} $\iota_{\mathcal{I}}$ $\circ_{\mathcal{I}}$.



	The Title				-
This questionnaire is evaluated automatically. Plea	se use a pen to f	fill in your a	answers as	follows:	
 Multiple-choice (select all applicable options) Single-choice (select only one option) 		×	Selected Selected		Undo select Undo select
You can create a customized information element s adding [noinfo] to the questionaire environmen own.			1771		
1 Range Questions					
1.1 How often do you use SDAPS?					
never O C	0 0	daily			
	of IATEX? equation syntax dered equations ease of use	bad ugly hard	© 0 0 0 0 0		good beautiful easy
2 Choice Questions					
We can also give users a question with predefined cenvironment with equally sized columns. Items can			es is types	setted usi	ng a tabularx
2.1 Which of the following Open Source Optical M ☐ SDAPS ☐ Auto Mul		software pa	ackages ha	ve you h	eard about?
QueXF Other:		The	1		
crea		EX Libre	Office M	icrosoft \	Word other
3 Freeform text fields					
SDAPS will extract freeform textfields such as be whether there is writing in the box and how large i	7.	and put the	ese into re	eports. S	SDAPS knows
3.1 Do you have any comments?					
vet.					



	Γh		η	n:	4	1.
-	n	P	- 1	1	T. I	16

1	Tricks	and	Features
4	ITICKS	allu	reatures

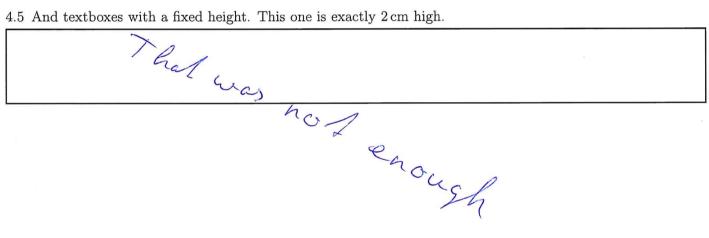
SDAPS can also use circular checkboxes if you prefere. Or you can use the multicol package to create multicolumn layouts as is done below.

4.1 This is a range question	4.3 Another range question
lower bound O O O O upper bound As you can see, this is a multi-column layout. The markgroup and choicegroup environments may be a bit tight in this mode.	lower bound O O O upper bound This text is closer to the question compared to question 4 because it is not starting a new paragraph.
Lets put some more questions here, just because we	4.4 And a freeform text field
can.	
4.2 A choice question!	
first choice	
second choice	
third choice	
other:	

That's it for the multi-column part; it was fun while it lasted!

There are some more special commands. You can draw or crossed checkboxes, filled or filled and crossed ones. Finally there is also the plain \square checkbox using \checkbox or the starred versions showing single choice items OX. These are for decoration purposes only and do not affect further processing in any way.

4.5 And textboxes with a fixed height. This one is exactly 2 cm high.





	$The\ Title$					-	
This questionnaire is evaluated automatically Multiple-choice (select all applicable op Single-choice (select only one option)		to fill	in your a	answers Select Select	ed 📜	Undo	o select
You can create a customized information eleradding [noinfo] to the questionaire environment.							
1 Range Questions							
1.1 How often do you use SDAPS?							
never	0 0 0 0	⊘ da	ily				
1.2 What do you think about the following as	spects of LATEX? equation syn rendered equati ease of	ions	bad ugly hard	0 0 8 0 0 0	000	⊘ be	ood eautiful sy
2 Choice Questions							
We can also give users a question with preder environment with equally sized columns. Item 2.1 Which of the following Open Source Opti SDAPS	ns can span multi _l ical Mark Recogni	ple colu tion sof	mns.				
QueXF Other:	o Multiple Choice						
2.2 Which software do you prefere for the following		IATEX □ ⊠	Libre	Office	Microsof	t Word] -	other
3 Freeform text fields							
SDAPS will extract freeform textfields such whether there is writing in the box and how l		ges and	put the	ese into	reports.	SDAP	S knows
3.1 Do you have any comments?							



1	Tricks	and	Features	
4	ITICKS	allu	reatures	

SDAPS can also use circular checkboxes if you prefere. Or you can use the multicol package to create multicolumn layouts as is done below.

4.1 This is a range question

lower bound O O O O w upper bound As you can see, this is a multi-column layout. The markgroup and choicegroup environments may be a bit tight in this mode.

Lets put some more questions here, just because we can.

4.2 A choice question!

first	choice

second choice

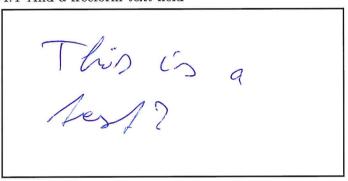
third choice

other:

4.3 Another range question

lower bound O O O O upper bound This text is closer to the question compared to question 4 because it is not starting a new paragraph.

4.4 And a freeform text field



That's it for the multi-column part; it was fun while it lasted!

There are some more special commands. You can draw crossed checkboxes, filled or filled and crossed ones. Finally there is also the plain checkbox using checkbox or the starred versions showing single choice items These are for decoration purposes only and do not affect further processing in any way.

4.5 And textboxes with a fixed height. This one is exactly 2 cm high.



