sdaps report

The Title

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Turned in Questionnaires: 3
1 Range Questions

1.1 How often do you use SDAPS?
never - daily
Answers: 3
Mean: 2.67
Standard Deviation: 1.25

1.2 What do you think about the following aspects of \LaTeX ?

1.2.1 equation syntax
bad - good
Answers: 3
Mean: 2.67
Standard Deviation: 0.47

1.2.2 rendered equations
ugly - beautiful
Answers: 3
Mean: 4.00
Standard Deviation: 0.82

1.2.3 ease of use
hard - easy
Answers: 3
Mean: 2.00
Standard Deviation: 0.82

2 Choice Questions

2.1 Which of the following Open Source Optical Mark Recognition software packages have you heard about?

- SDAPS 66.67 %
- Auto Multiple Choice 33.33 %
- QueXF 33.33 %
- Other: 33.33 %

2.2 Which software do you prefer for the following tasks?

2.2.1 writing letters

- \LaTeX 33.33 %
- LibreOffice 66.67 %
- Microsoft Word 0.00 %
- other 0.00 %

2.2.2 creating tables

- \LaTeX 33.33 %
- LibreOffice 66.67 %
- Microsoft Word 0.00 %
- other 0.00 %
2.2.3 typesetting equations

\textlatin{\LaTeX} 66.67 %
LibreOffice 33.33 %
Microsoft Word 0.00 %
other 0.00 %

3 Freeform text fields

3.1 Do you have any comments?

Everything is good!  

Python powered

4 Tricks and Features

4.1 This is a range question
lower bound - upper bound
Answers: 3
Mean: 2.33
Standard Deviation: 0.47

4.2 A choice question!

first choice 33.33 %
second choice 33.33 %
third choice 0.00 %
other: 33.33 %

Hello

4.3 Another range question
lower bound - upper bound
Answers: 3
Mean: 3.33
Standard Deviation: 0.94

4.4 And a freeform text field

4.5 And textboxes with a fixed height. This one is exactly $2\,\text{cm}$ high.