

September 13, 2018, Jennifer Murdock

How to get STATA output into Quercus with proper formatting

1. Cut-and-paste from the .txt file to get this (which looks terrible):

Question Numerical Answer pts: 1

Define the correct answer as any number within a range, or a number plus or minus some error margin. Student will be given an empty text box to type their numerical answer.

Question: [HTML Editor](#)

B *I* U **A** **A** *I* **≡** **≡** **≡** **≡** **≡** **x²** **x₂** **≡** **≡**

12pt Paragraph

Review the [STATA](#) regression output below.

```
. regress y x

Source | SS      df    MS      Number of obs = 100
-----+----- F(1, 98) = 138.26
Model | 130.617357 1 130.617357 Prob > F = 0.0000
Residual | 92.5804575 98 .944698546 R-squared = 0.5852
-----+----- Adj R-squared = 0.5810
Total | 223.197814 99 2.25452338 Root MSE = .97196

-----
y | Coef. Std. Err. t P>|t| [95% Conf. Interval]
-----+-----
x | 1.06598 .0906558 11.76 0.000 .8860771 1.245884
_cons | 2.01138 .0972237 20.69 0.000 1.818443 2.204317
-----
```

What is the standard deviation of the variable y?

p 96 words

2. Select the STATA output and selected `Preformatted` from the drop-down Paragraph menu.

Question Numerical Answer pts: 1

Define the correct answer as any number within a range, or a number plus or minus some error margin. Student will be given an empty text box to type their numerical answer.

Question: [HTML Editor](#)

B *I* U **A** **A** *I* **≡** **≡** **≡** **≡** **≡** **x²** **x₂** **≡** **≡**

12pt Paragraph

Review the [STATA](#) regression output below.

```
. regress y x

Source | SS      df    MS      Number of obs = 100
-----+----- F(1, 98) = 138.26
Model | 130.617357 1 130.617357 Prob > F = 0.0000
Residual | 92.5804575 98 .944698546 R-squared = 0.5852
-----+----- Adj R-squared = 0.5810
Total | 223.197814 99 2.25452338 Root MSE = .97196

-----
y | Coef. Std. Err. t P>|t| [95% Conf. Interval]
-----+-----
x | 1.06598 .0906558 11.76 0.000 .8860771 1.245884
_cons | 2.01138 .0972237 20.69 0.000 1.818443 2.204317
-----
```

What is the standard deviation of the variable y?

p 96 words

3. It will now look like the below (which still looks terrible):

Question Numerical Answer pts: 1

Define the correct answer as any number within a range, or a number plus or minus some error margin. Student will be given an empty text box to type their numerical answer.

Question: [HTML Editor](#)

B *I* U **A** **A** *I_x* **B** **B** **B** **B** **B** **B** x^2 x_2 **B** **B**

Background color **B** **B** **B** **B** **B** 10pt Preformatted

Review the STATA regression output below.

```
. regress y x
Source | SS   df MS   Number of obs = 100
-----+-----
Model | 130.617357 1 130.617357 Prob > F = 0.0000
Residual | 92.5804575 98 .944698546 R-squared = 0.5852
-----+-----
Total | 223.197814 99 2.25452338 Root MSE = .97196

y | Coef. Std. Err. t P>|t| [95% Conf. Interval]
-----+-----
x | 1.06598 .0906558 11.76 0.000 .8860771 1.245884
 _cons | 2.01138 .0972237 20.69 0.000 1.818443 2.204317
```

What is the standard deviation of the variable y?

pre 96 words

4. Cut-and-paste again from the .txt file into the selected area above (which now looks even more terrible):

Question Numerical Answer pts: 1

Define the correct answer as any number within a range, or a number plus or minus some error margin. Student will be given an empty text box to type their numerical answer.

Question: [HTML Editor](#)

B *I* U **A** **A** *I_x* **B** **B** **B** **B** **B** **B** x^2 x_2 **B** **B**

Background color **B** **B** **B** **B** **B** 12pt Paragraph

Review the STATA regression output below.

```
. regress y x
Source | SS   df MS   Number of obs = 100
-----+-----
Model | 130.617357 1 130.617357 Prob > F = 0.0000
Residual | 92.5804575 98 .944698546 R-squared = 0.5852
-----+-----
Total | 223.197814 99 2.25452338 Root MSE = .97196

y | Coef. Std. Err. t P>|t| [95% Conf. Interval]
-----+-----
x | 1.06598 .0906558 11.76 0.000 .8860771 1.245884
 _cons | 2.01138 .0972237 20.69 0.000 1.818443 2.204317
```

What is the standard deviation of the variable y?

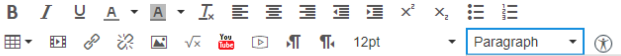
p 96 words

5. Select the STATA output (again) and selected *Preformatted* from the drop-down Paragraph menu (again).

Question Numerical Answer pts: 1

Define the correct answer as any number within a range, or a number plus or minus some error margin. Student will be given an empty text box to type their numerical answer.

Question: HTML Editor



Review the [STATA](#) regression output below.

```

regress y x
-----+-----
Source | SS      df      MS      Number of obs = 100
-----+-----+-----+-----
Model | 130.617357 1    130.617357  Prob > F = 0.0000
Residual | 92.5804575 98   .944698546  R-squared = 0.5852
-----+-----+-----+-----
Total | 223.197814 99   2.25452338  Root MSE = .97196

```


y	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]
x	1.06598	.0906558	11.76	0.000	.8860771 1.245884
_cons	2.01138	.0972237	20.69	0.000	1.818443 2.204317

What is the standard deviation of the variable y?

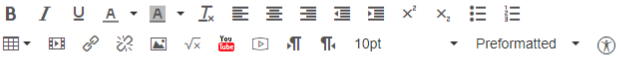
p 96 words

6. It now looks good. Save it.

Question Numerical Answer pts: 1

Define the correct answer as any number within a range, or a number plus or minus some error margin. Student will be given an empty text box to type their numerical answer.

Question: HTML Editor



Review the [STATA](#) regression output below.

```

regress y x
-----+-----
Source |      SS      df      MS      Number of obs = 100
-----+-----+-----+-----
Model | 130.617357 1    130.617357  Prob > F = 0.0000
Residual | 92.5804575 98   .944698546  R-squared = 0.5852
-----+-----+-----+-----
Total | 223.197814 99   2.25452338  Root MSE = .97196

```


y	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]
x	1.06598	.0906558	11.76	0.000	.8860771 1.245884
_cons	2.01138	.0972237	20.69	0.000	1.818443 2.204317

What is the standard deviation of the variable y?

pre 96 words

7. It looks even better to students.

1 pts

Question 1

Review the STATA regression output below.

```

. regress y x

          Source |           SS          df           MS       Number of obs   =        100
-----+-----|-----+-----|-----+-----|-----+-----
    Model |    130.617357            1    130.617357      F(1, 98)          =       138.26
    Residual |    92.5804575           98    .944698546      Prob > F          =         0.0000
-----+-----|-----+-----|-----+-----
    Total |   223.197814           99    2.25452338      R-squared         =         0.5852
                                          Adj R-squared     =         0.5810
                                          Root MSE         =         .97196

          y |           Coef.   Std. Err.      t    P>|t|   [95% Conf. Interval]
-----+-----|-----+-----+-----+-----+-----
         x |     1.06598   .0906558     11.76   0.000   .8860771   1.245884
        _cons |     2.01138   .0972237     20.69   0.000   1.818443   2.204317
          
```

What is the standard deviation of the variable y?

- 8. If you are using the same output for multiple questions (or versions of the same question), you can cut-and-paste (so that you do not need to repeat all the steps above). However, you must copy from within edit mode as shown below. (If you copy the displayed version and try to paste that into a new question you will get a nasty error message that you cannot escape from without closing things down.)**

Define the correct answer as any number within a range, or a number plus or minus some error margin. Student will be given an empty text box to type their numerical answer.

Question: HTML Editor

Review the STATA regression output below.

```

. regress y x

          Source |           SS          df           MS       Number of obs   =        100
-----+-----|-----+-----|-----+-----
    Model |    130.617357            1    130.617357      F(1, 98)          =       138.26
    Residual |    92.5804575           98    .944698546      Prob > F          =         0.0000
-----+-----|-----+-----|-----+-----
    Total |   223.197814           99    2.25452338      R-squared         =         0.5852
                                          Adj R-squared     =         0.5810
                                          Root MSE         =         .97196

          y |           Coef.   Std. Err.      t    P>|t|   [95% Conf. Interval]
-----+-----|-----+-----+-----+-----+-----
         x |     1.06598   .0906558     11.76   0.000   .8860771   1.245884
        _cons |     2.01138   .0972237     20.69   0.000   1.818443   2.204317
          
```

What is the standard deviation of the variable y?

Emoji

Cut Ctrl+X

Copy Ctrl+C

Paste Ctrl+V

Paste as plain text Ctrl+Shift+V

Select all Ctrl+A

Search Google for "Review the STATA regression output below."

Print... Ctrl+P

Spellcheck ▶

Writing Direction ▶

Inspect Ctrl+Shift+I

p
96 words