

Final 2013 – brief answers

Question	Answer
1	1.5
2	A
3	D
4	B
5	B
6	A
7	D
8	A
9	A
10	B
11	B
12	D
13	C
14	A
15	B
16	D
17	D
18	A
19	A
20	B (This question is missing information on ku)
21	D
22	B
23	C
24	C
25	D
26	C
27	A
28	$s_Y^2 = 4$
29	See lecture 9 , pg. 7 – 9, for example.
30	630.5
31	See the notes on heteroskedasticity , pg. 12 for example
32	See midterm solution , for example.
33	The relevant t-stat is 1.55. We fail to reject at the 10% significance level.
34	This would lead to the “dummy variable trap.” See lecture 17 , pg. 8, for example.
35	See lecture 16 , pg. 9, for example.
36	See lecture 18 , pg.7 - 10, for example.
37	See Chapter 8 for many examples.
38	See lecture 19 , pg. 4, for example.