

# PS2

Mattar Klein (328780168)

*I am trying out using markdown stat package for better reproducability, I hope this form wont cause to much trouble, I am uploading 2 versions - with code in pdf and without*

## Import Data

### Question 1

#### (a) Run Regression

```
2. quietly gen tss`v' = treadss`v' + tmathss`v'
3. quietly replace sc = cltype`v' == 1
4. quietly replace ra = cltype`v' == 3
5. quietly regress tss`v' sc ra, robust
6. quietly eststo a_reg_`v'
7. }
```

	(1)	(2)	(3)	(4)
	Kindergarden	1st Grade	2st Grade	3st Grade
Small Class	13.90*** (5.66)	29.78*** (10.52)	19.39*** (7.15)	15.59*** (6.51)
Regular + Ass	0.314 (0.14)	11.96*** (4.51)	3.479 (1.37)	-0.291 (-0.13)
Constant	918.0*** (562.05)	1039.4*** (582.43)	1157.8*** (637.88)	1228.5*** (731.25)
Observations	5786	6379	6049	5967

t statistics in parentheses  
\* p<0.05, \*\* p<0.01, \*\*\* p<0.001