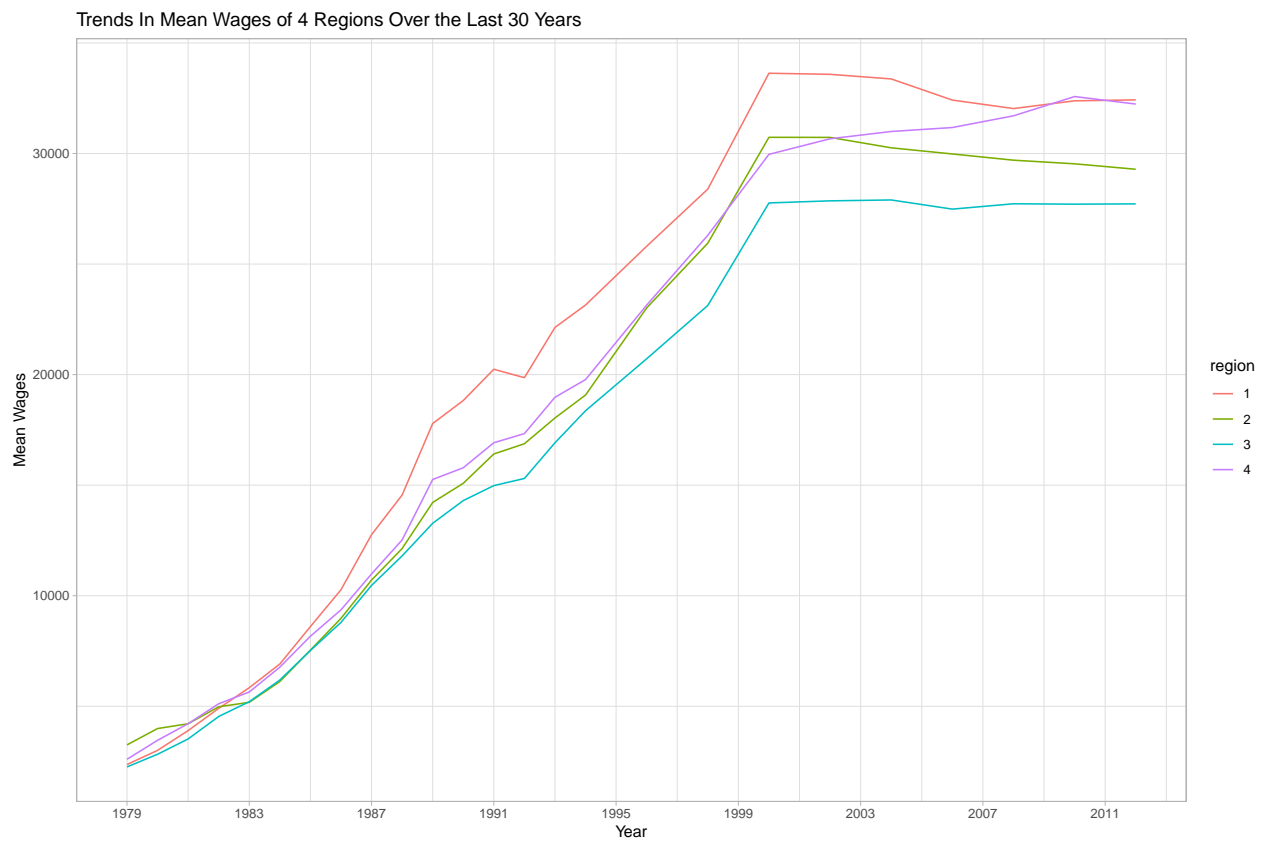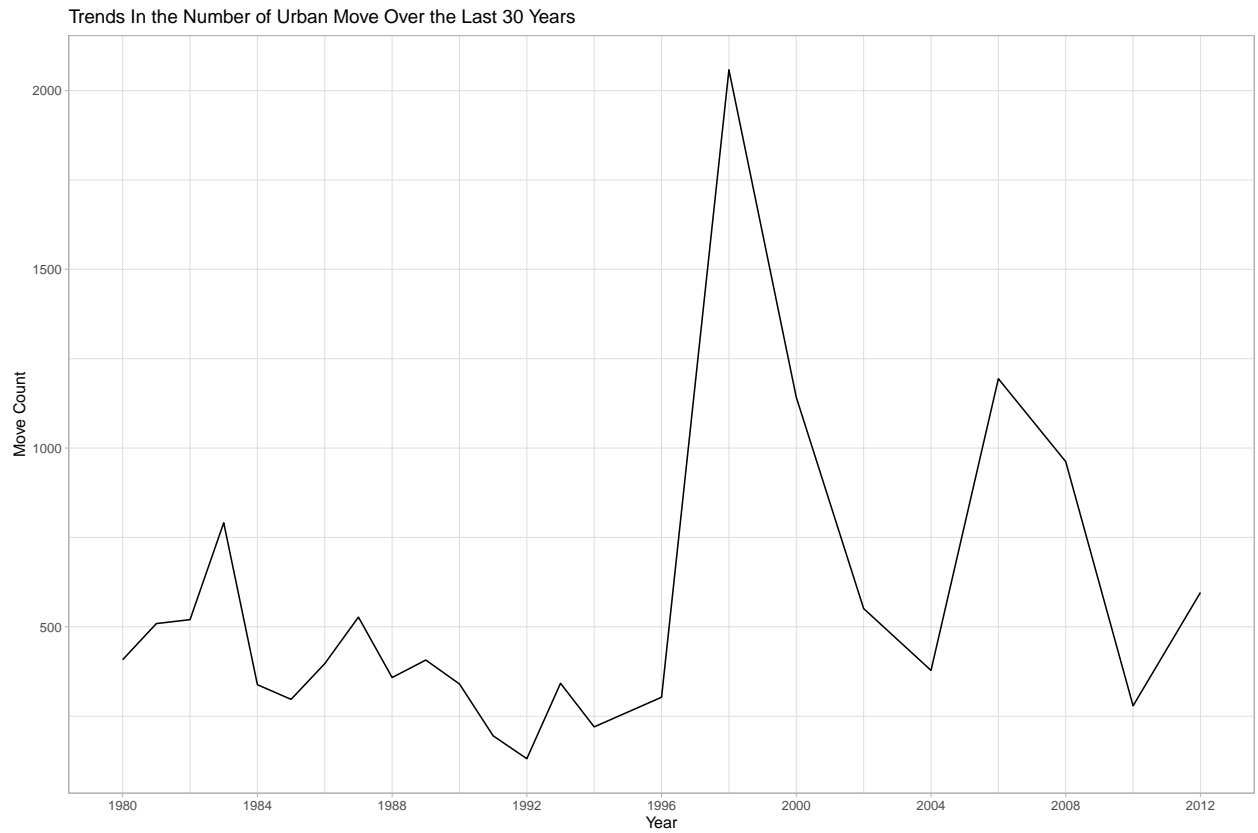task

Question 1

```
## # A tibble: 1 x 1
##   sum_region
##        <dbl>
## 1       8350
```
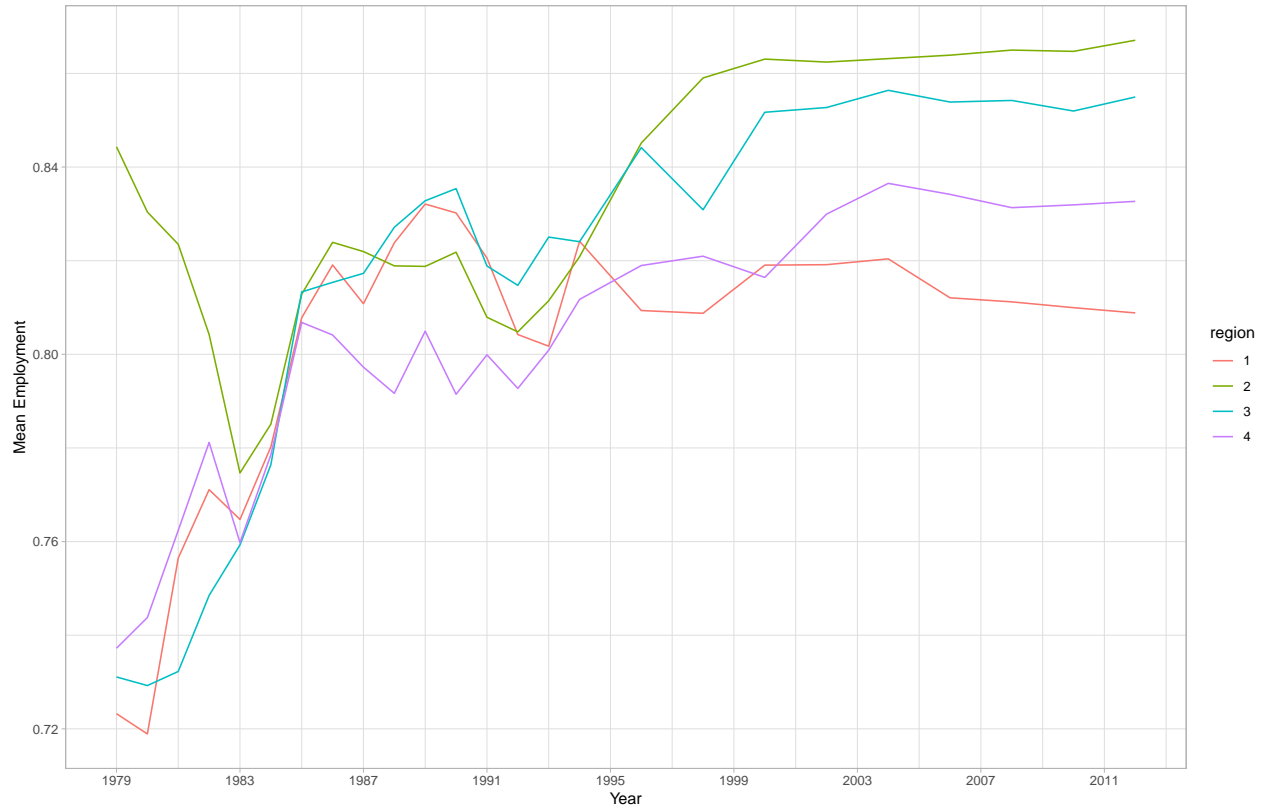
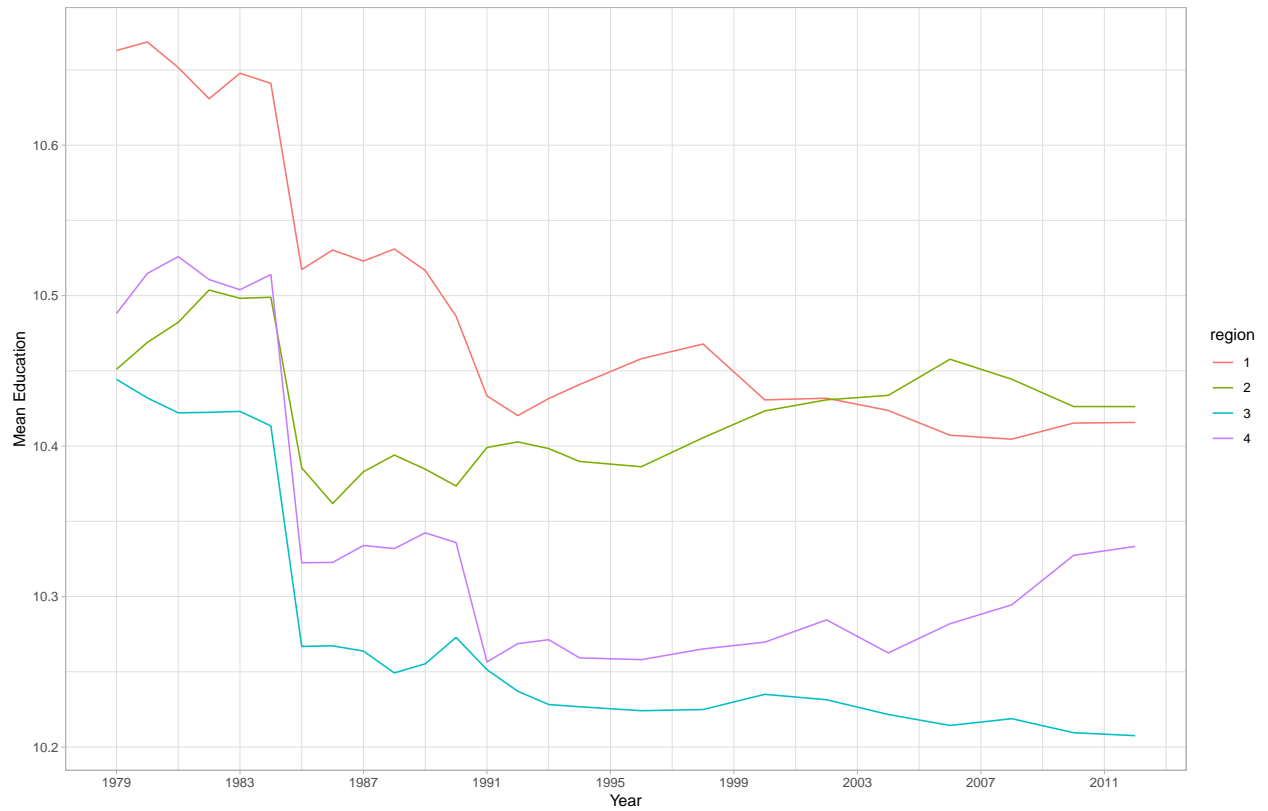Figure 1: Trends In the Number of Region Move Over the Last 30 Years


```
## # A tibble: 1 x 1
##   sum_urban
##       <dbl>
## 1     13243
```

Trends In the Number of Urban Move Over the Last 30 Years

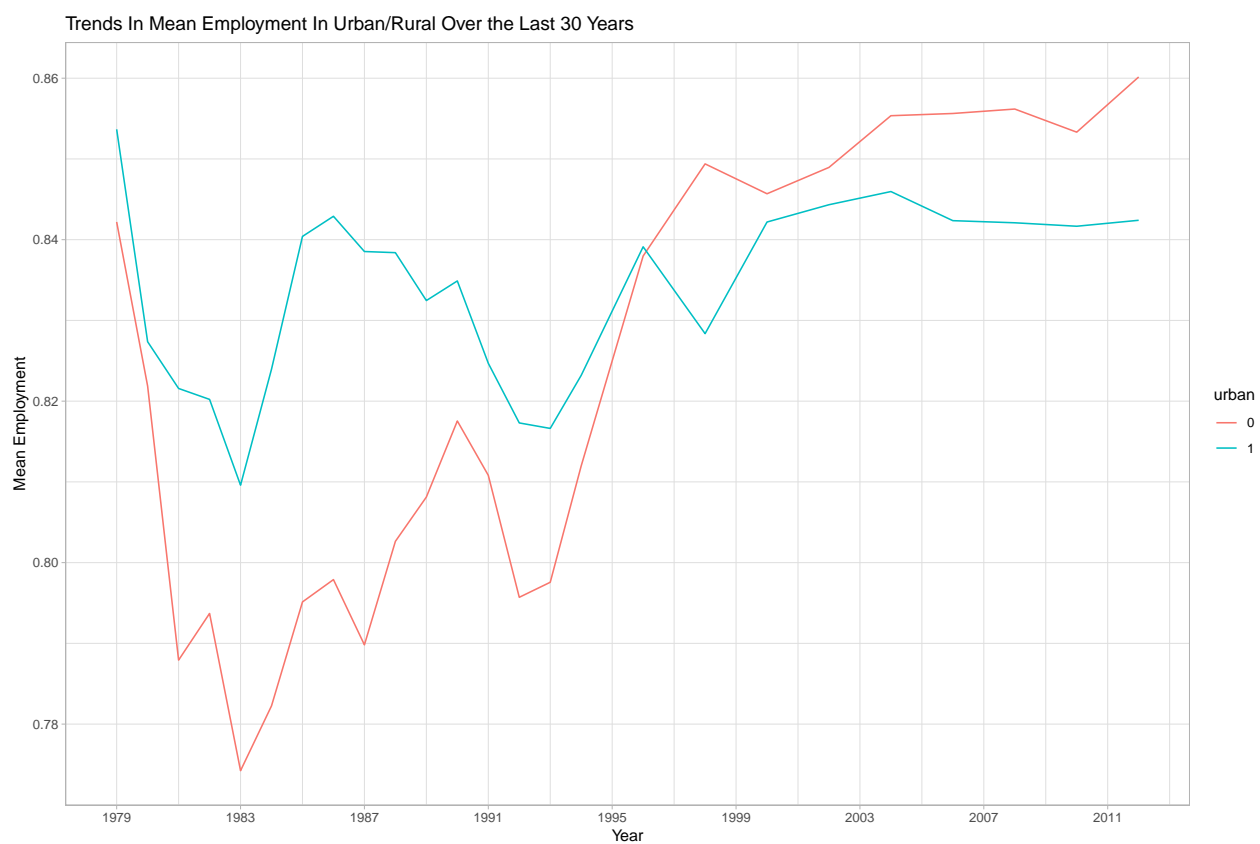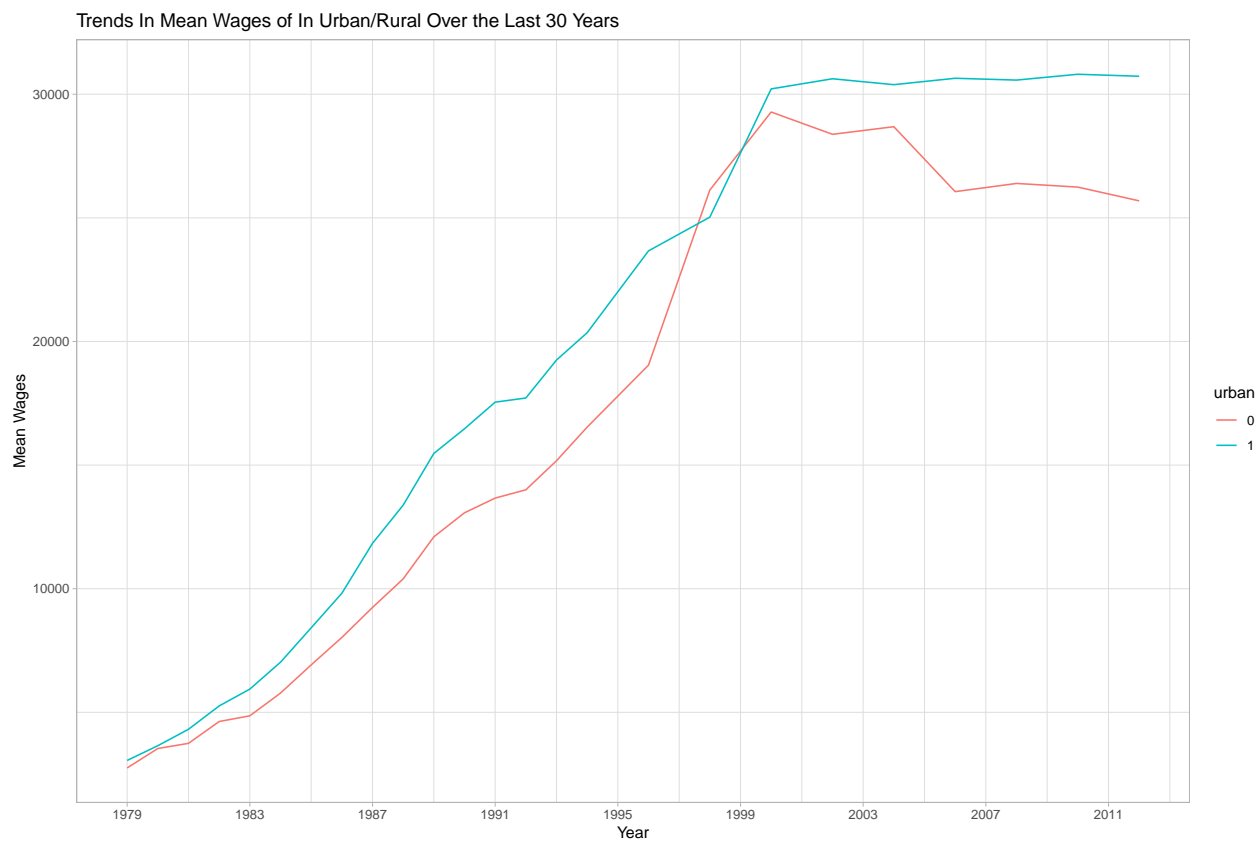Trends In Mean Wages of 4 Regions Over the Last 30 Years

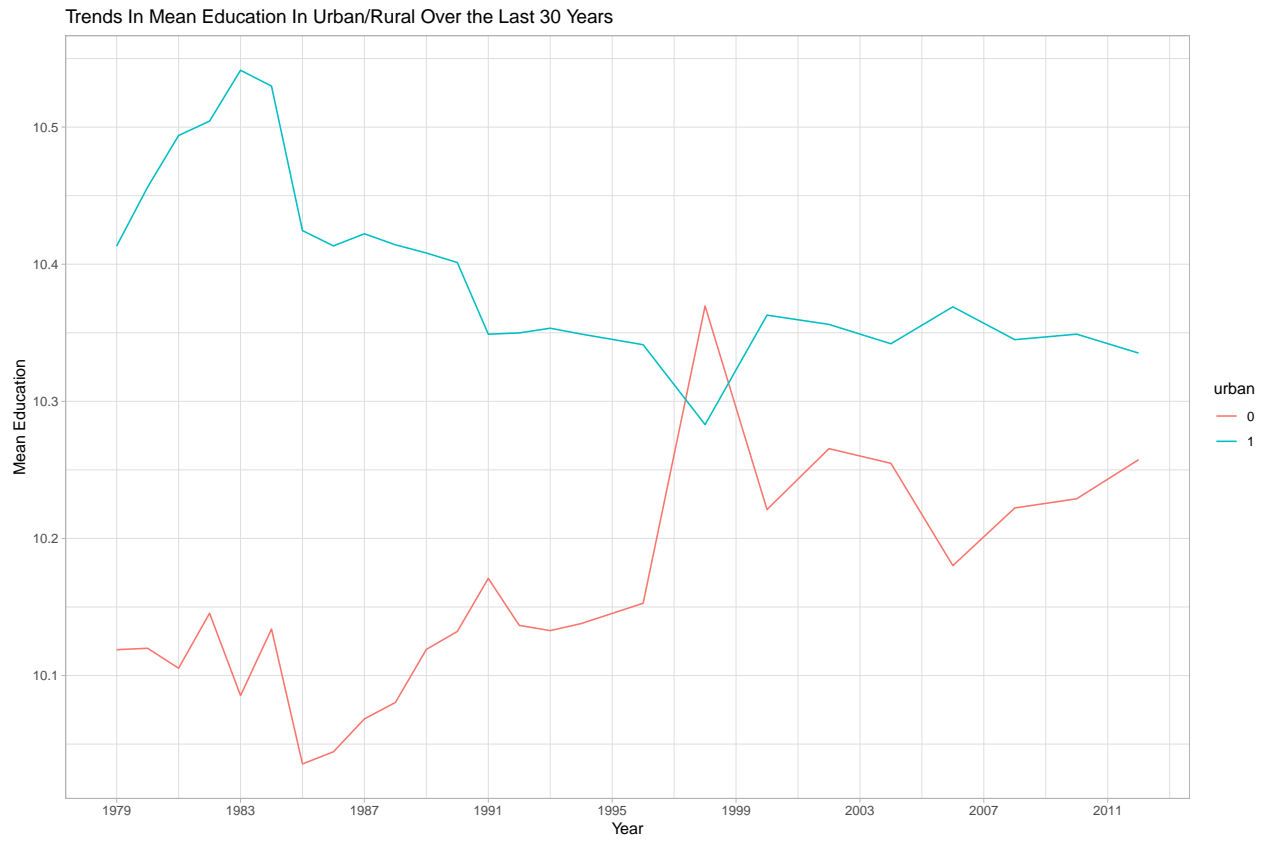Trends In Mean Employment of 4 Regions Over the Last 30 Years
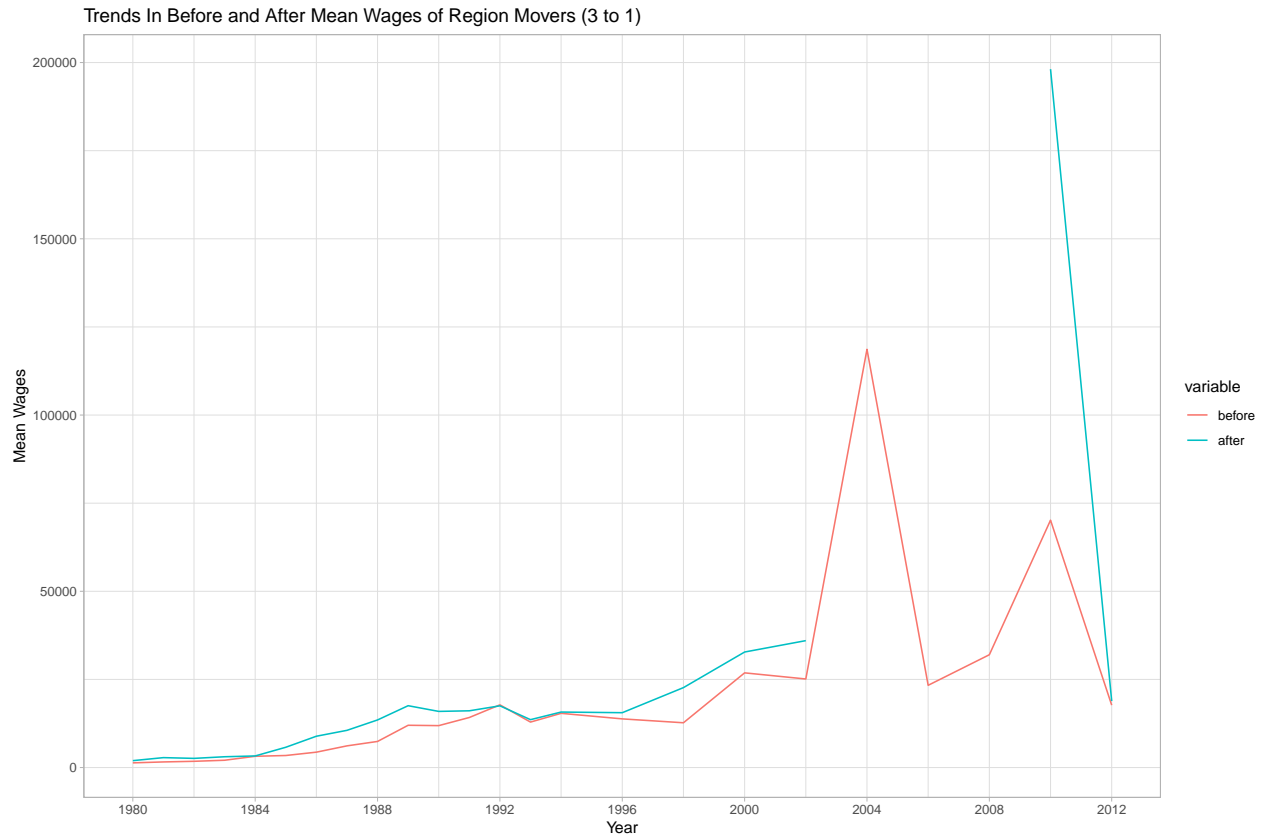

Trends In Mean Education of 4 Regions Over the Last 30 Years

Trends In Mean Wages of In Urban/Rural Over the Last 30 Years

Trends In Mean Employment In Urban/Rural Over the Last 30 Years

Trends In Mean Education In Urban/Rural Over the Last 30 Years

Question 2

Trends In Before and After Mean Wages of Region Movers (3 to 1)

Trends In Before and After Mean Wages of Region Movers (2 to 4)

Trends In Before and After Mean Wages of Urban Movers (Rural to Urban)
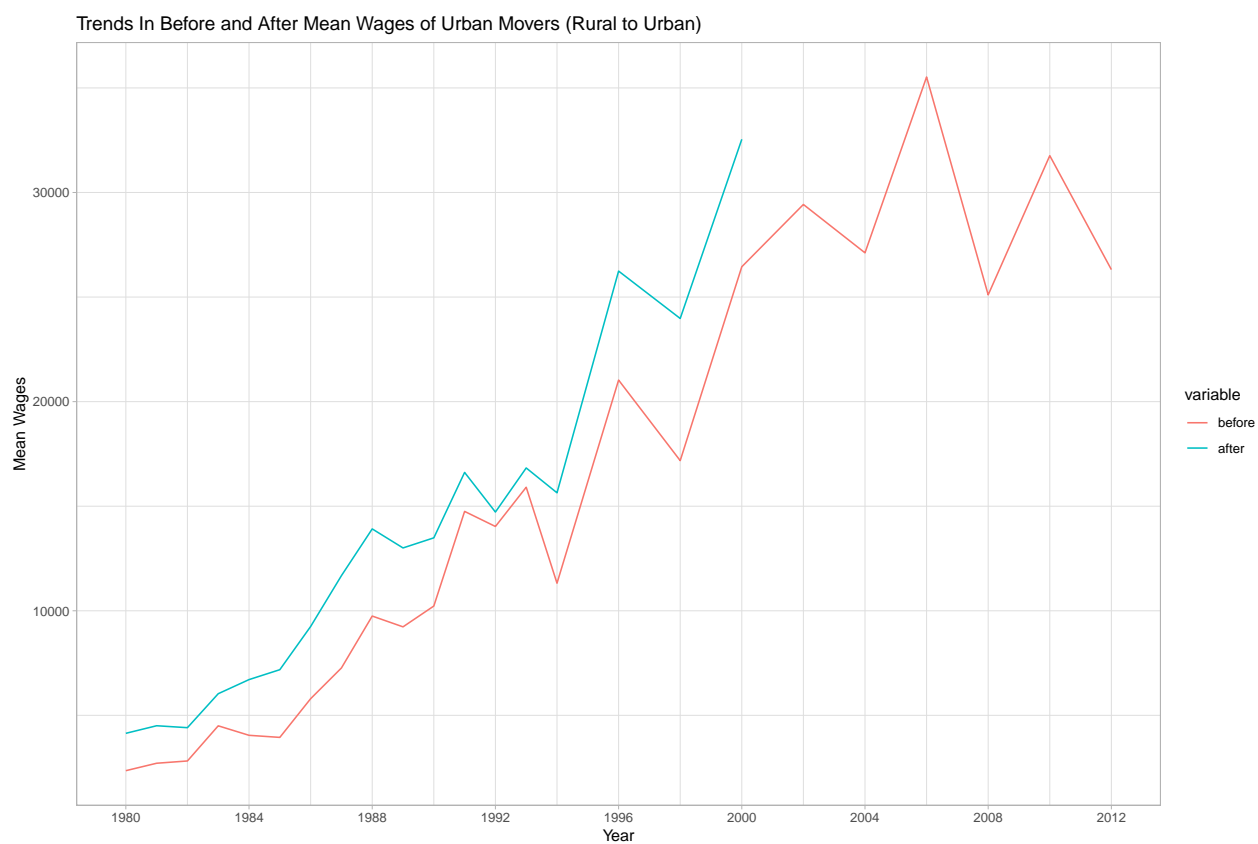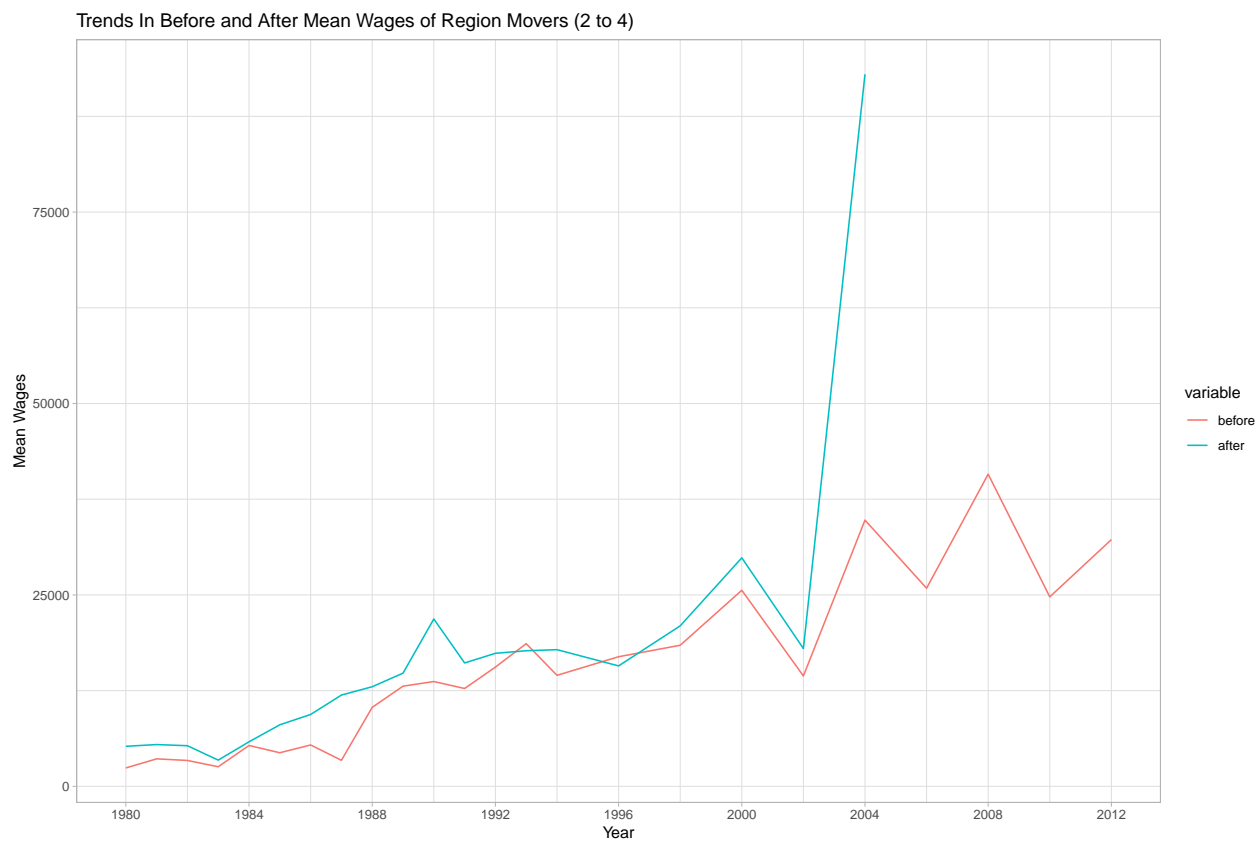
This figure shows movers from rural to urban.

Trends In Before and After Mean Wages of Urban Movers (Urban to Rural)
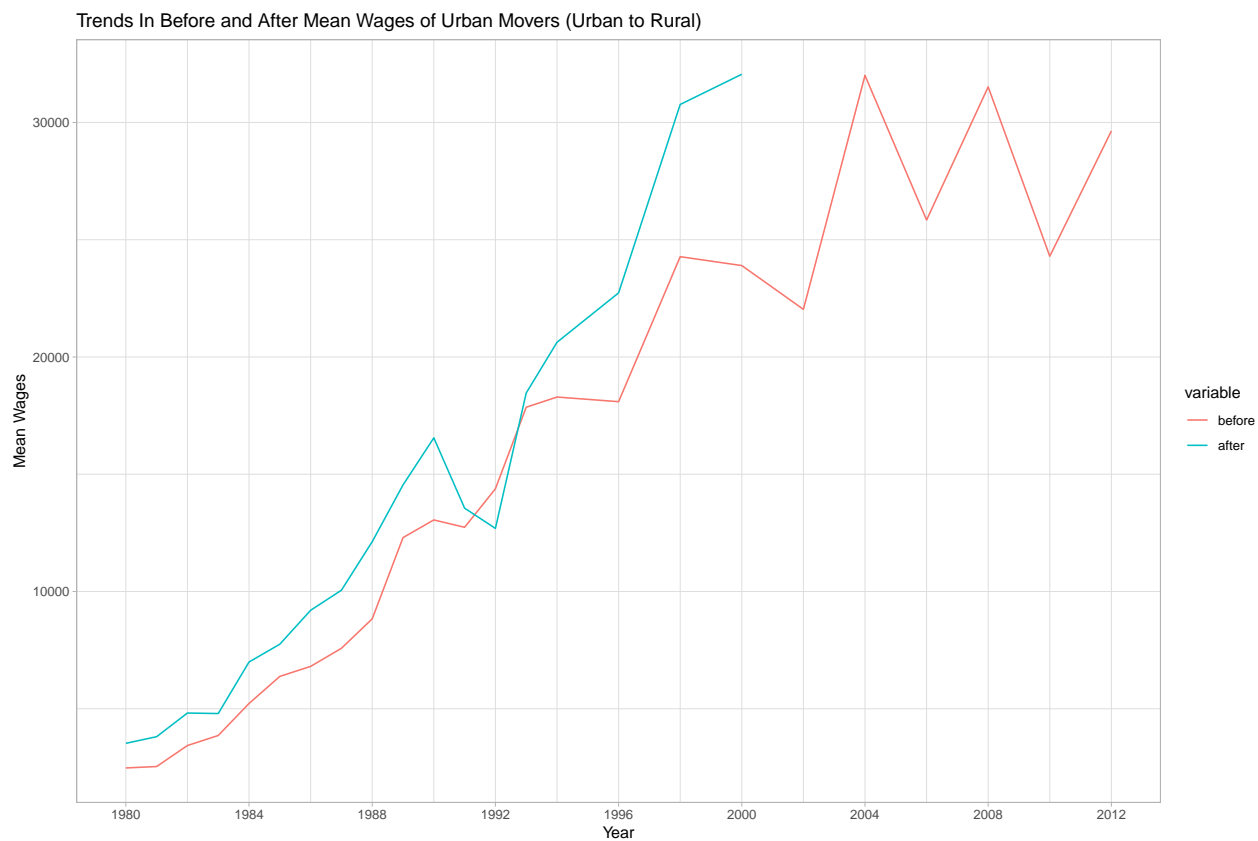
Question 3

Table 1: Wage of Movers to the Wage of Stayers in Both Region of Origin and Region of Arrival.

	Before Moving	After Moving
	(1)	(2)
mover_status	−275.638	−1,159.903**
	(548.978)	(558.555)
birth	−48.076	−216.388
	(173.671)	(170.550)
gender	−63.178	−531.257
	(445.177)	(478.256)
educ	613.683***	428.422**
	(182.716)	(192.152)
Constant	−2,189.715	11,828.510
	(11,469.890)	(11,700.170)
Observations	246	255
R^2	0.063	0.074
Adjusted R^2	0.047	0.060
Residual Std. Error	3,459.171 (df = 241)	3,769.821 (df = 250)
F Statistic	4.026*** (df = 4; 241)	5.018*** (df = 4; 250)

Note: *p<0.1; **p<0.05; ***p<0.01