Natural history	Well	Stroke	Post-stroke	Dead
Well	0.75	0.15	0.00	0.10
Stroke	0.00	0.00	1.00	0.00
Post-stroke	0.00	0.25	0.55	0.20
Dead	0.00	0.00	0.00	1.00

Anticoagulation	Well	Stroke	Post-stroke	Dead
Well	0.75	0.15	0.00	0.10
Stroke	0.00	0.00	1.00	0.00
Post-stroke	0.00	0.16	0.70	0.14
Dead	0.00	0.00	0.00	1.00

0.65 RR reducing embolic stroke and stroke death

1.05 RR incresing hemorrhagic stroke death

stroke = 0.25(0.65)

dead = 0.20(0.65)(1.05)

post-stroke = 1.00-p(stroke)-p(dead)-0.00

Problem 4.