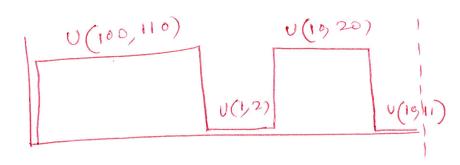
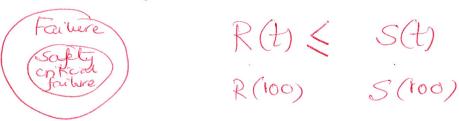
## Availability calculation



$$90./.$$
  $\frac{105}{105+1.5} = \frac{88.73}{98.59}$ 

Reliability R(t) = Pr(No failure in time interval) (0,t) E(0,1)

Safety S(b) 2 Pr(NO safety critical failure in (0,t))



## **Aerial Robots**

Name (printed)

Team

Constraints on meeting from 3:30 – 4:30