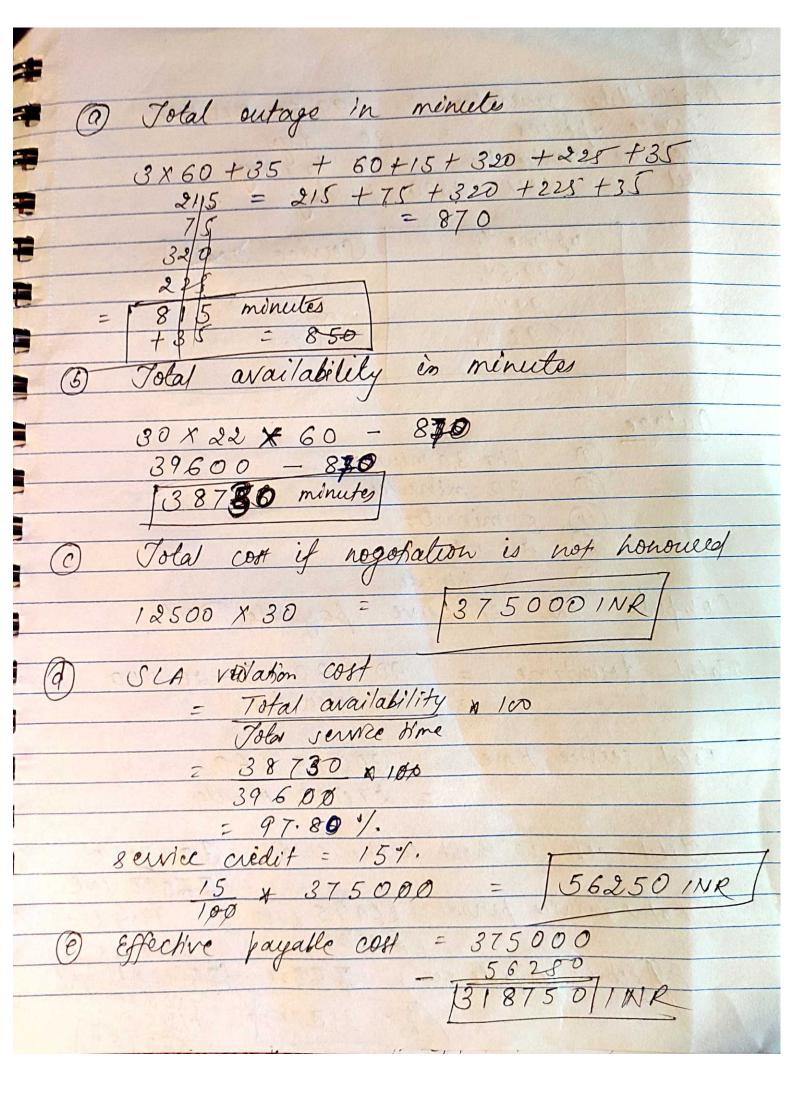
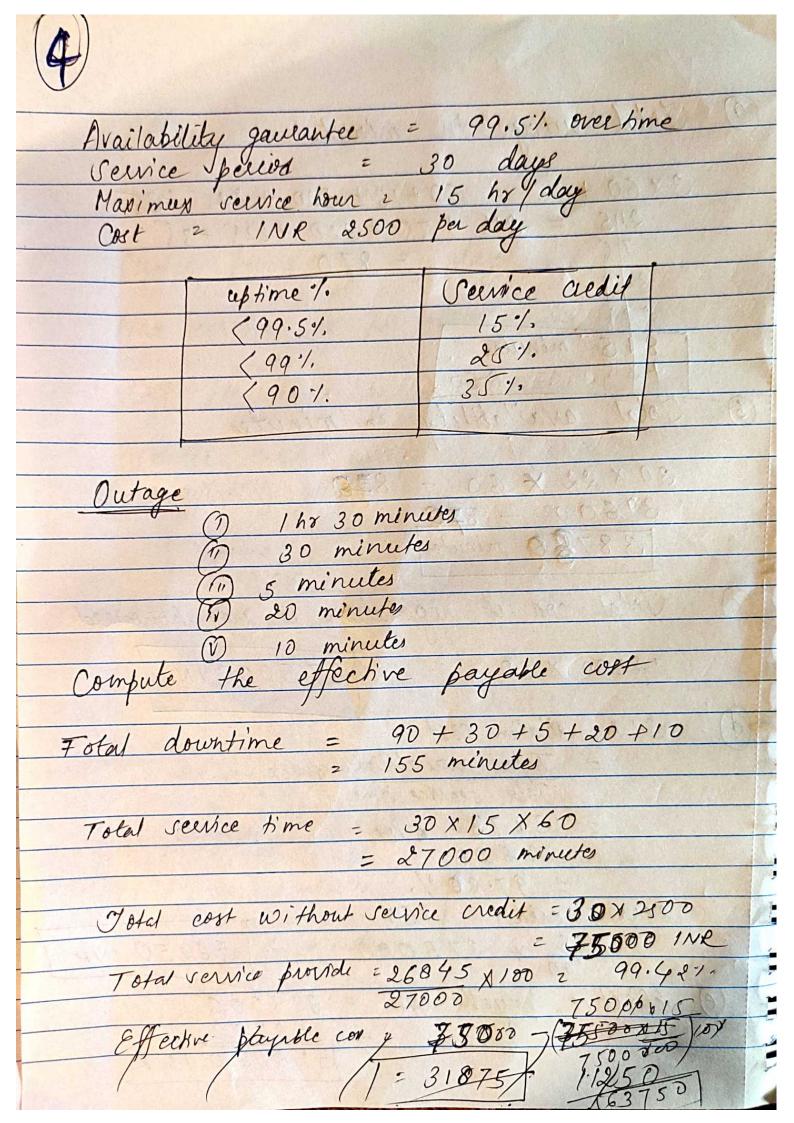
```
01.
  1 containes contains
             = 351 servers
 Purchase + deployment cost of 1 contourner =
                              625 L
   Electricity consumption of 1 seever =
                               100 W/hx
              1. " 351 server = 35100 W/hr
                   (i.e, one container)
  Electricity cost = 10 NR -per KWh
      for 35.100KN/hr = 35.100 * 10 INR
= 351 INP (for 1 how)

For 30 day = 351 * 24 * 3 OHOWR = 25.272 L (for 10 ina)

Wave house cost to keep $ 5 container = 10 L/month
Staff cost to monitor 5 container = 1.2 L/month
Total cost to maintain 10 container
  = (625 * 10) L + 3(25.272) L +
(10 * 2) L + (1.2 * 2) L
= (6250 + 25.272 + 20+2.4) L
 = | 6297.672 [
```

Q2. XYZ wants seence from provider P		
S handles P		
XXZ wants seeme from provider.		
Availability generaltee = 98.5%, over the service period Service period = 30 days		
(a) Availability garrance - the service beried		
20 dans		
(b) Service period = 30 days		
@ Max service har per day = 22 hours		
(6) Man service has per vag		
12500 INR		
(d) Cost per day = 12500 INR		
14 Monation to the account		
(e) service credit allocation not continued.		
E service credit allocation to the account if availablely guarantees are not satisfied.		
Opone 11		
198·5%, 5%, (98%, 15%,		
98%. 15%		
(97.5%. 25%.		
(97.1, 35.1,		
Five outages observede		
(1) 3 hour 35 minutes)		
(1) 1 hr. 15 minutes (Various days		
(111) 5 hour 20 minutes		
(IV) 35 minutes		
(7) 3 hour 45 minutes		





Effective payable cost	$= 75000 + (1 - \frac{15}{100})$ $= 75000 + 85 + 63750$
3	THE SECTION OF THE PERSON OF T
po 70000 per hour	head
Hime 3 Hearn -	7
poul & coolin 3 per hom	80%
Cov	
Management &	
70000	7 * 24 p 3 65 #3
+ 3 * 24 × 365×3	+ 1 + 24 + 365 +3
+ 2 × 24 + 3 65 #3	= 8 x 24 x 3 65 x 3
2 201400	= 210240