

UC 1

Preliminary design

0			
0	10%	27	14
30			13

Detail Design

14			
13 x 3	20%	57	19
18			36

Code / Unit test

19			
36 x 4	30%	121	
10			

$$E = 27 \quad E_2 = 13$$

$$X = 3$$

$$E = 57$$

$$E_1 = 14$$

$$E_1 = 19$$

$$E = 121$$

$$E_2 = 36$$

$$X = 4$$

Integration test

0			
0	50%	61	
0			

Validation test

0			
0	50%	31	
0			

System test

0			
0	50%	16	
0			

UC 2

Preliminary design

0			
0	0%	30	15
30			15

Detail Design

15			
15 x 3	0%	78	26
10			52

Code / Unit test

26			
52 x 4	30%	171	
10			

$$E = 30 \quad E_2 = 15$$

$$X = 3$$

$$E = 78$$

$$E_1 = 15$$

$$E_1 = 26$$

$$X = 4$$

$$E_2 = 52$$

$$E = 171$$

Integration test

0			
0	50%	86	
0			

Validation test

0			
0	50%	43	
0			

System test

0			
0	50%	22	
0			

No. _____

Date _____

	Biaya cost VC 1		
	total	cost	Biaya
design	17	1	17
sebelum test	52	10	520
selama test	105	30	3150
release	16	150	2400
			6.087

Biaya cost VC 2			
	total	cost	Biaya
design	0	1	0
sebelum test	73	10	730
selama test	155 151	30	4530
release	15 22	150	3300
			8560