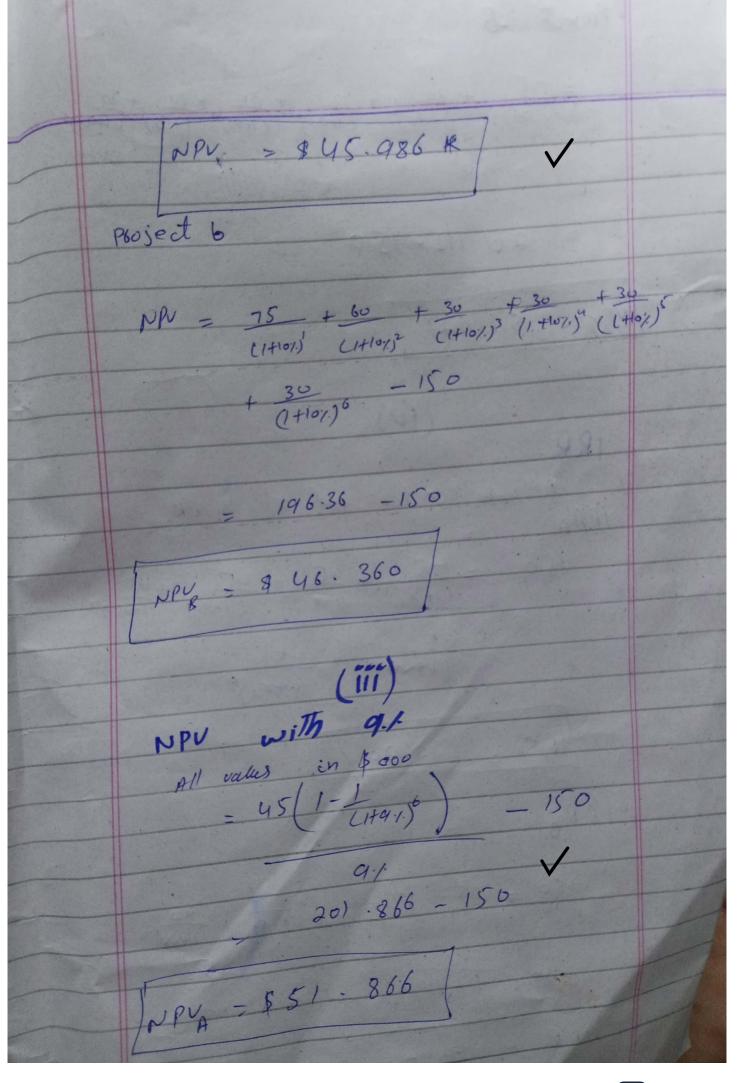
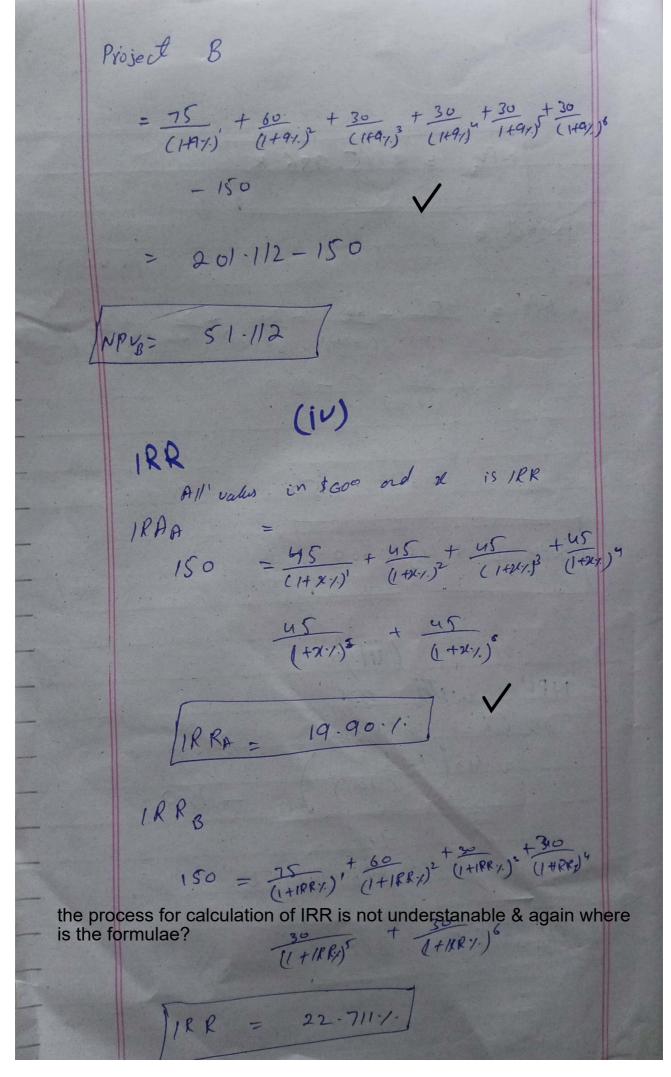
	Full marks =21/100	
1	( No 8 ) Where is the formulae of Payback	period?
	12/20	
	Pay back Pesiod	
	Project A	
	year cash Jlows	
	150,000	
	3 45000 60	
	9 45000 15	
	5 45000	
	6 4500	
	project A pay back = 3+15	
	Period	
	A pay met period > 3.33	
	Project B	
	The second secon	

year	Book low Pay buck			
0	8000 BOOO			
	75			
2	60			
3	30 -15			
y	30			
5	30			
6	30			
	The second secon			
Pay back	Pegood = 2+ 18			
	30			
Project & paybook - 2.5				
Peg	lod .			
	(ii)			
All va	lues in \$000			
NPU :	7			
NPV	=Pr cash and flow - prof cas			
Project A	out flor			
	= 45 + us + us + us + us (1+10) (1+10) (1+10)			
	+ 45 150			





Rank		
Rank	NPU10% payback perond	IRR
	B B A	B
	Where is a cond	clusion?
gives m	of now project one cash flow as come that's way project might than a	fine Q
1003	all cash or cost in fi but project A To so project B be	a kej
had more	of IRR Project.  cefacity to give  pare to a.	Ration
Q NO	5)	

