

Circular		Assumptions	1mo=d
height	1 m	1000 L=1m3	30
diameter	3 m	100% survival	No medicine
Volume	7.068583 m3	Fish	20000 fish/pond
Volume	7068.583 L	Volume	577.6 m3
		Volume	577600 L
		<b>Volume/fish</b>	<b>28.88 L/fish</b>
Fish Possible:	244.757 Fish	Feed/1000 fish	
		0-2 months	135 sols/bag
		1 bag	25 kg
		feed/day	2 kg/day
		2-6 months	130 sols/bag
		1 bag	25 kg
		feed/day	3 kg/day
Fish Possible:	482.7558 fish	6-finsh months	125 sols/bag
		1 bag	25 kg
		feed/day	2 kg/day
		Electricity	
		1 month	300 sols/month
		Cost of Fingerling	
		Gamitana (1000)	300 sols/1000fish

One Circular Pool								
	0mo	1mo	2mo	3mo	4mo	5mo	6mo	
Feed	1	1	2	2	2	2	3	
Amount	15	15	22.5	22.5	22.5	22.5	15	
Bags	0.6	0.6	0.9	0.9	0.9	0.9	0.6	
Price	81	81	112.5	112.5	112.5	112.5	75	
Coeffecient	0.25	0.25	0.25	0.25	0.25	0.25	0.25	
Number of Fish	250	250	250	250	250	250	250	
1000 Fish	1000	1000	1000	1000	1000	1000	1000	
	Total Feed 1	1.2		Totsal Feed 2	3.6	Total 3	0.6	
	Cost	162		Cost	450	Cost	75	
						<b>Total Cost:</b>	<b>687</b>	
						Total Time:	7mo	
						Total Fish:	250	
						Volume:	7068.583	

Three Circular Pool							
	0mo	1mo	2mo	3mo	4mo	5mo	6mo
Feed	1	1	2	2	2	2	3
Amount	45	45	67.5	67.5	67.5	67.5	45
Bags	1.8	1.8	2.7	2.7	2.7	2.7	1.8
Price	243	243	337.5	337.5	337.5	337.5	225
Coeffecient	0.75	0.75	0.75	0.75	0.75	0.75	0.75
Number of Fish	750	750	750	750	750	750	750
1000 Fish	1000	1000	1000	1000	1000	1000	1000
	Total Feed 1	3.6		Totsal Feed 2	10.8	Total 3	1.8
	Cost	486		Cost	1350	Cost	225
						<b>Total Oppering Cost:</b>	<b>2061</b>
						Total Time:	7mo
						Total Fish:	750
						Volume:	7068.583

Three Circular Pool with Electricity							
	0mo	1mo	2mo	3mo	4mo	5mo	6mo
Feed	1	1	2	2	2	2	3
Amount	45	45	67.5	67.5	67.5	67.5	45
Bags	1.8	1.8	2.7	2.7	2.7	2.7	1.8
Price	243	243	337.5	337.5	337.5	337.5	225
Coeffecient	0.75	0.75	0.75	0.75	0.75	0.75	0.75
Number of Fish	750	750	750	750	750	750	750
1000 Fish	1000	1000	1000	1000	1000	1000	1000
Electrity	300	300	300	300	300	300	300
	Total Feed 1	3.6		Totsal Feed 2	10.8	Total 3	1.8
	Cost	486		Cost	1350	Cost	225
						<b>Total Oppering Cost:</b>	<b>4386</b>
	Cost For FishPurchase	225				Total Time:	7mo
						Total Fish:	750
						Volume:	7068.58
						Cost per Month:	626.57
						Cost per Fish:	5.85