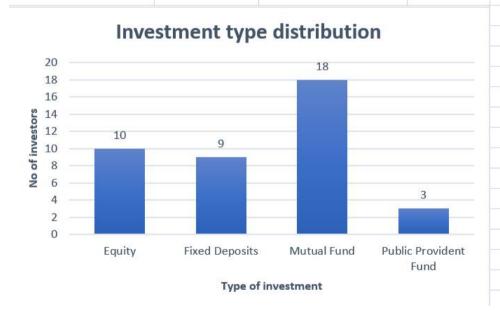
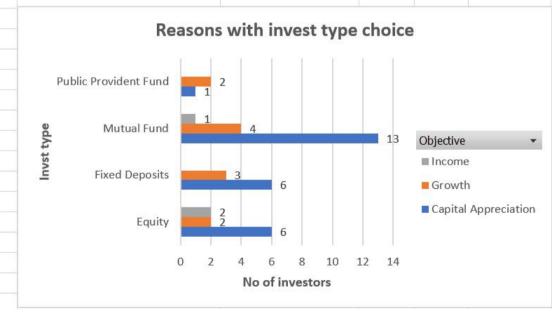


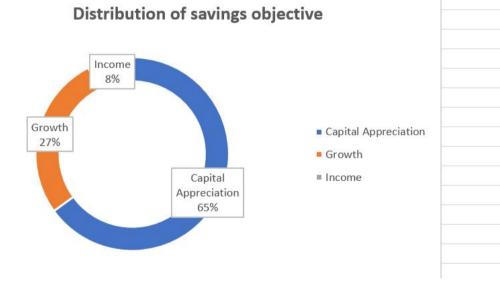
Task 2:	Investmen	t Preferenc	es Analys	sis in Excel
half the desired and believe the first	and a final throughout the deal and the deal		transferrit (all the balled between the last	and the state of t

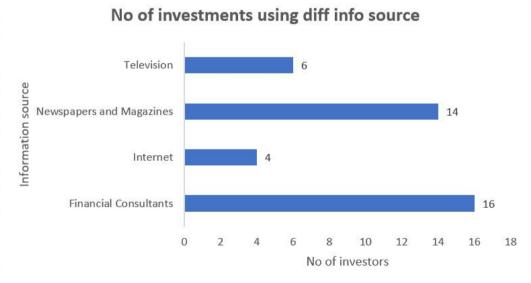
Investment type 🔻 No of	investors	No of investors Co	olumn Labels			
Equity	10	Reasons in investment type 🔻 Ca	pital Appreciation Gr	owth Inc	ome Gra	nd Total
Fixed Deposits	9	Equity	6	2	2	10
Mutual Fund	18	Fixed Deposits	6	3		9
Public Provident Fund	3	Mutual Fund	13	4	1	18
Grand Total	40	Public Provident Fund	1	2		3
		Grand Total	26	11	3	40





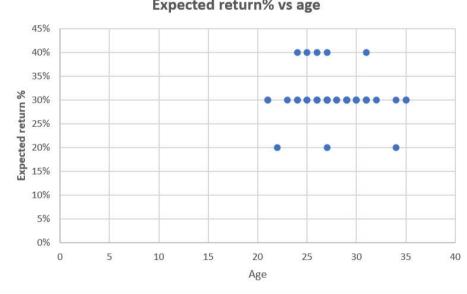
	e and Source Analysis in Excel
	Info source used for investment V No of investors
Savings Objective ▼ No of participants	Financial Consultants 16
Capital Appreciation 26	Internet 4
Growth 11	Newspapers and Magazines 14
Income 3	Television 6
Grand Total 40	Grand Total 40





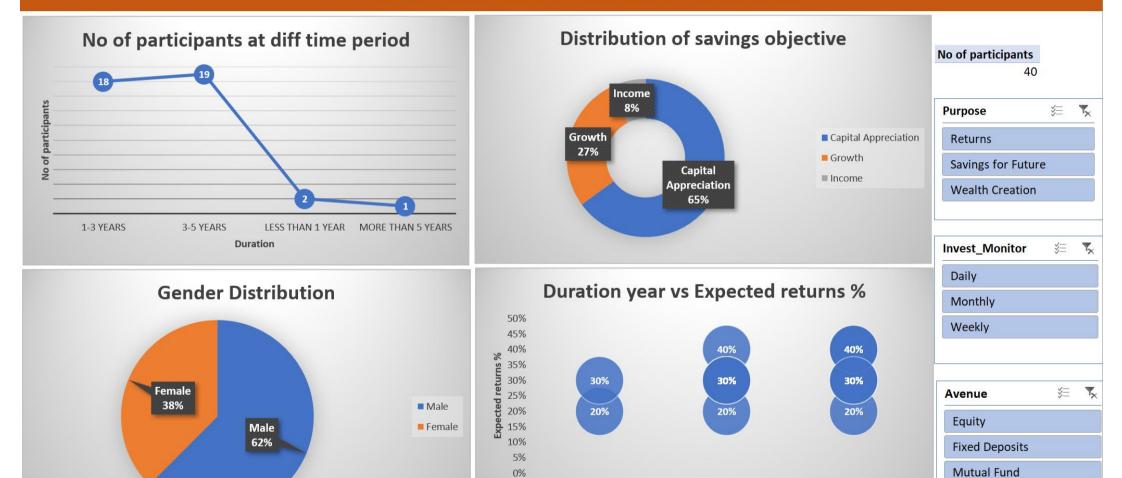
				Expec % on diff investment No	of participants
uration	▼ No of participants	Expected return % *	No of participants	⊟ Equity	10
-3 years	18	10%-20%	3	10%-20%	1
-5 years	19	20%-30%	32	20%-30%	8
ess than 1 year	2	30%-40%	5	30%-40%	1
Nore than 5 year	ars 1	Grand Total	40		9
irand Total	40			20%-30%	3
				30%-40%	1
				Mutual Fund	18
No of participants invest for diff time period		eriod Rada	Radar chart for expectation Analysis		2
					15
18			35	30%-40%	1
16			30/	□ Public Provident Fund	3
14 ————————————————————————————————————			20	20%-30%	1
12			/15	30%-40%	2
10			10/3	Grand Total	40
g 8					
o 6			5		
4					
2		30%-40	% 39%-30%		
2	3 years 3-5 years Less than 1 year	30%-40 More than 5 years	39%-30%		

Task 5 : Correlation Analysis						
Expected return V No of	participants			Duration year ▼ Most	no of Returns	
10%-20%	3			1	2	
20%-30%	32			3	19	
30%-40%	5			5	19	
Grand Total	40			Grand Total	40	
Expected retu	rn% vs age			Duration year vs	Expected returns %	





Task 6: Investment Analysis Dashboard



No of years

Public Provident Fund