Q.P. Code:01186

	_1	.
Time:	2-	Hours]
-	•	-

[Marks:75]

Please check whether you have got the right question paper.

120 Z	7 6	[P.T.O]	
7.5		OR	(37)
Q.2	A) B)	What are common mistakes made by the investors? Explain Dow Theory.	(08) (07)
79			/ac\
3	10.	Name any 2 technical indicators?	
6	9.	Who is an investor?	
T B	8.	Define Line chart?	
	7.5	Which are the different markets where we can apply technical analysis?	
BO	6.	Define Support in the subject of Technical analysis?	
200	54.77 5.27	What is a trend?	
200	3. 4.	Name any 3 chart patterns? What are important levels in Relative Strength Index and what it means?	
3	2.	Define Resistance?	
		Name the 3 assumptions of Technical analysis?	
Q.1	B)	Answer the following in one sentence. (any 7)	(07)
	\$	\$\display \display \d	
		\$ 2. 2. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	
	10.	When the trend begins to fall is indicated. (buy, sell, hold)	
		(Falcon, Metastock, Bar)	
	9.	There are 3 main types of charts- Line chart, Candlestick chart and chart.	
	8.	Analysis does not deal with charts but deals with the security's financials, management performance, growth prospects, etc. (Technical, Fundamental, Dow Theory)	t
		known as(Open Interest, Volumes, RSI)	
	7.	Total number of stocks traded on a particular day is shown on the bottom of the charts,	
	6.	Lower Lows and Lower Highs is definition of a(sideways trend, uptrend, downtrend)	
	5.	The art of candle stick analysis happens to be originated from(China, America, Japan)	
		(morning star, hammer, shooting star)	
	4.	is a bearish pattern, which occurs at the top end of an up trend.	
	3.	OHLC stands for Open-High-Low and(Candle, Close, Chart)	
	2.	Price on chart is normally on the(X axis, Y axis, Both X and Y Axis)	3
		(Open , Low, Close)	3, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,
	1.	Line chart takes in to account the price of the given security for construction of chart	
Q.1	A)	Fill in the blanks and rewrite the statements by choosing the correct option (Any 8)	(08)
			2 E S

Paper / Subject Code: 44906 / Technical Analysis of Investment.

Q.P. Code :01186

Q.2 P) Q)	Write a detailed note on trends and its types. Explain the uses of technical analysis.	(08) (07)
Q.3 A) B)	Explain candle sticks chart patterns in detail. Explain the following Candlestick patterns: a) Bullish Hammer pattern b) Bearish Shooting star pattern c) Bearish Dark Cloud cover pattern	(08) (07)
Q.3 P)	OR Explain the following Chart patterns: a) Head and Shoulder pattern b) Double bottom pattern c) Cup and handle pattern	(08)
Q)	Explain any 3 chart patterns in detail	(07)
Q.4 A) B)	How are charts - Line, Bar and Candlestick constructed? Explain with relevant examples Explain any 2 technical indicators with examples OR	(08) (07)
Q.4 P)	Calculate the 5 days simple moving average and plot it in a chart and comment.	(07)

Day	1	2	3	4	5.0	6	700	800	9	10	11	12	13	14	15
Closing	53	58	56	54	53	56	58	59	60	62	65	70	68	55	60
prices	26.	3, 4, 6						2 7 5 2 7 5 3 7 5 3 7 5		19 P					

Q) Calculate 7 days ROC and plot it in a chart and comment.

Day	Closing Prices	Day	Closing Prices
1	450	110 8° 8°	650
2	455	12	627
3 7 9 9 8	480	13	528
4	551	7 14 000	465
5758	680	15	740
6	750	16	620
7 3 5 2	500	17	550
8	450	18	675
90000	589	19	800
10	850	20	800
11000	200000000	21	

[P.T.O]

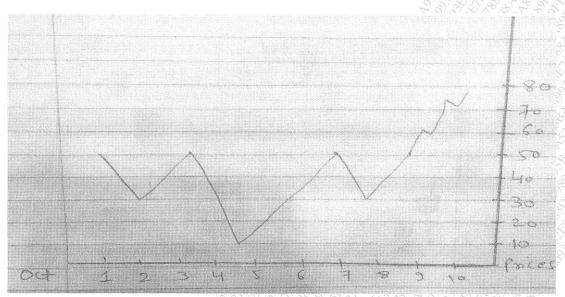
(80)

Q.P. Code:01186

(07)

(15)

Q.5 A) Observe the following chart and answer the questions



- i) Explain the chart
- ii) Can you identify any pattern?
- iii) What kind of chart is shown above?

B) Is there difference between fundamental analysis and technical analysis? Give reasons.

analysis and technical analysis? Give reasons. (08)

Q.5 P) Case study

The details of XYZ Limited as on 31" March each year are as follows:

OR

	2016	2015	2014	2013	2012
EPS (Rs)	22	28733	16 9 5 8	15	13
DPS (Rs)	11 3 3 5	12000	2 400 000	9	8
MPS (Rs)	50	3 47 3 8 7	9 6 45	43	40
Net worth (Rs in '000)	199	190	185	170	150
NPAT SON	60 000	58 3 5	58,79	52	50
Debt	20	22	25	25	25

The price movements in the month of April 2016 are as follows:

Day	Closing Price	Day	Closing Price
1388	50 8 7 9 9 8	11	51
27558	50	12	52
3,80,0	50 50	13	51
4,8,5,8	52, 7, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	14	51
50000	82 51 8 8 8 8 8 8	15	50
6 2 0	51	16	50
7	50 0 50	17	51
80000	49	18	52
9 3000	4900000000	19	51
10	50,60,00,00	20	51

On the basis of the above provided information calculate important ratios and develop various charts. Give your preference regarding investment in XYZ Limited based on your analysis.

?`&`&`&`&`&`**%**