DEMYSTIFYING INVESTMENT DECISION-MAKING: HOW BEST TO GUIDE A NEW INVESTMENT CLIENT

Dena D. Breece Rebecca Gonzalez-Ehnes University of North Carolina at Pembroke

Challenges existed for an investment adviser in guiding a client on how best to proceed with investment decision-making. These challenges were further magnified when the client was a potential new client with minimal background in investing. In this case, the founding principal of a comprehensive, fee-based registered investment adviser firm located in southeastern North Carolina considered how best to proceed. Through educating the new client on investment approaches and providing a means for various analysis, the adviser searched to maintain firm priorities of integrity and trust while aiding his new client on her most sensible portfolio options.

INTRODUCTION

"It's not whether you're right or wrong that's important, but how much money you make when you're right and how much you lose when you're wrong," said George Soros, a famous investor (FINCASH, n.d.). Lincoln Austin, founding principal of United Strategic Advisors (USA), LLC, had seen all too many times how this famous investment quote rang true. Too often investors were more interested in being right or wrong as opposed to understanding investing and knowing when to cut your losses.

It was early in the spring of 2018. Austin had received a referral for a potentially new client, Julie Jackson. After having an initial conversation with Jackson, the two were scheduled to meet to discuss her investment experience and options. The familiar drive from his southeastern North Carolina office over to his satellite office in Pembroke, North Carolina provided Austin with a chance to reflect on prior new client meetings to contemplate his strategy for this meeting.

With over twelve years of experience as a financial advisor, Austin had worked with a variety of individuals on their investment decisions. While similarities existed, each meeting could be vastly different depending on the potential client's

investment knowledge and background. Obviously, Jackson would have questions. Of course, what questions and how many remained unknown. "How can I guide her into making a sound investment decision?" Austin had wondered.

During the meeting, Jackson explained that she had recently inherited \$10,000 from the passing of her older brother and was considering her options on how best to make her newfound cash flow grow. She knew how hard her older brother had worked over the years at a local manufacturing company. Even during the challenging times, he had managed to save a portion of each paycheck to build a future for he and his family. Now, with his passing, Jackson had an opportunity to continue the legacy of saving and building a future for she and her family. As a result, Jackson was especially nervous about investing. The additional pressure was incredible! She could not imagine risking nor losing the money that her brother had worked so hard to save and grow, as well as entrust with her.

"I am so grateful for this gift and want to ensure that I make the right decision on using it," Jackson had explained. With very little outstanding debt, she expressed her interest in investments as a potential opportunity. However, Jackson timidly admitted that she had never invested before. Furthermore, she knew very little about where to even begin to make an investment decision. In turn, she had an enormous number of questions. Jackson almost seemed overwhelmed by this decision. Austin could easily see that Jackson was noticeably troubled and anxious on her possible investment choice(s). He was in an all too familiar yet challenging situation of how best to guide a new investment client. However, as stated by Mellody Hobson, an American businesswoman who is the President and co-CEO of Ariel Investments and chairwoman of Starbucks, "The biggest risk of all is not taking one" (Inspringquotes.us, n.d.). It became increasingly apparent that Austin had to figure out a way to educate Jackson to steer her into making the right investment decision for her. For now, Austin had calmly reassured Jackson by explaining more about his background, company, and work philosophy.

COMPANY BACKGROUND

In 2015, Austin founded USA, which is a comprehensive, fee-based registered investment adviser firm, located in southeastern North Carolina. As the principal founder, Austin's extensive background as a financial advisor with well-known organizations such as UBS, an investment banking company formerly known as PaineWebber, and Morgan Stanley Wealth Management, formerly known as Smith Barney, had prepared him well for the establishment of USA. Furthermore, Austin's additional professional background of having founded United Strategic Advisors in New Jersey in 2005 only strengthened his adviser firm operations.

USA provided investors with professional investment advice. The firm promoted itself as a trusted adviser, different from most of the competition; the firm touted its' formation built on two main priorities - integrity and trust. As a fiduciary adviser, Austin placed the client's best interest before his own. He valued educating clients on various aspects of investing to best lead the client into sound investment decision-making. As stated by Benjamin Franklin, "An investment in knowledge pays the best interest" (Ruth, 2020). Therefore, educating clients was paramount to investment decision-making.

DILEMMA

Based on his conversation with Jackson, Austin quickly recognized that he was faced with the delicate professional predicament of how to appropriately guide Jackson. In doing so, several factors must have been taken into consideration.

First, Austin had to decide what educational information was to be provided to Jackson to establish a clear, descriptive explanation of investment theory and analysis. Next, company information should have been provided to enable Jackson to effectively evaluate company performance and market performance. Finally, consistent with his firm priorities, the discussion must have contained a constant theme of integrity and trust. This was imperative in gaining Jackson's business now and retaining her business in the future. Therefore, transparency on the potential influence of different economic conditions must have been disclosed.

Based on Austin's extensive experience, he was quite versed on investment theory. However, he acknowledged that inexperienced investors were generally not familiar with the basics of investing. Austin had hoped to find a balance to ensure appropriate investment concepts were relayed to Jackson without overwhelming her. He took a moment to reflect.

Austin reverted to his firm priorities of integrity and trust. He wanted to support the investment theory with relevant analysis to have served as an illustrative and educational foundation for Jackson.

MOMENTUM ANALYSIS

Austin thought it would have first been helpful to explain the momentum approach to Jackson with a series of momentum stocks that fared well during the 2015 period. Assuming an approach whereby investor stock picks were geared towards stocks that were appreciating in value, he presented the case of Amazon.com Inc., Regeneron Pharmaceuticals Inc., Electronic Arts Inc., and Monster Beverage Corp. These companies had performed well during 2015, and an investor would have been inclined to invest in these firms due to past precedence.

The firms' stock prices were as follows:

Amazon.com Inc.

Beginning of January 2016: \$656.29

Regeneron Pharmaceuticals Inc. Beginning of Jan 2016: \$516.55

Electronic Arts Inc.

Beginning of January 2016: \$66.01

Monster Beverage Corp.

Beginning of January 2016: \$48.11

Austin wanted Jackson to consider what would have happened if she had used momentum investment strategies and invested in these four companies at the start of January 2016. He wanted her to consider how her portfolio would have fared assuming she held onto the investments until today.

FUNDAMENTAL ANALYSIS

Austin often examined a company's external financial statements through calculation and evaluation of financial ratios in considering the financial health of a company. According to Carlos Slim Helu, Mexican billionaire, "With a good perspective on history, we can have a better understanding of the past and present, and thus a clear vision of the future" (Kaplan, 2021). In turn, ratio results provided indicators of firm stock performance as well as the overall strength of the company. The income statement and balance sheet for fiscal years 2015, 2016, and 2017 were presented for four well-known, established companies. Companies varied across industries and were presented in alphabetical order. (See EXHIBITS 1, 2, 4, and 5 below.) Both the income statement and balance sheet were condensed with amounts presented in millions. Additional company stock information was provided to allow for computations where relevant. Financial statement and stock information amounts were modified. (See EXHIBITS 3 and 6 below.)

EXHIBIT 1 Condensed Income Statement (\$ in millions)

	McDona	lds Corp	. (MCD)	Target Corp. (TGT)		
	2017	2016	2015	2017	2016	2015
Net Revenue	19,854	21,421	22,109	62,535	60,461	64,193
COGS	9,056	11,048	12,160	44,479	42,756	45,450
Gross Profit	10,797	10,373	9,949	18,056	17,705	18,743
SG&A	1,941	2,075	2,118	12,396	11,620	12,759
Other Operating	545	1,561	1,615	1,909	1,762	1,713
Expenses						
Operating Income	8,311	6,738	6,217	3,751	4,323	4,272
Other Income/	(852)	(764)	(513)	(579)	(873)	11
(Expenses)						
EBIT	7,459	5,973	5,703	3,172	3,450	4,283
Income Tax	2,942	1,896	1,763	625	1,128	1,394
Expense						
Discontinued	0	0	0	5	59	37
Operations Income						
(Loss)						
Net Income (Loss)	4,517	4,077	3,940	2,553	2,381	2,926
Other	796	(185)	(1,183)	7	(8)	(26)
Comprehensive						
Income (Loss)						
Comprehensive	5,313	3,892	2,757	2,560	2,373	2,900
Income (Loss)						
Accumulated	5,313	3,892	2,757	2,567	2,366	2,874
Other						
Comprehensive						
Income (Loss)						

EXHIBIT 2 Condensed Balance Sheet (\$ in millions)

	McDonalds Corp. (MCD)		Targ	Target Corp. (TGT)			
	2017	2016	2015	2017	2016	2015	
Cash and Cash	2,144	1,064	6,686	1,220	903	600	
Equivalents							
Short-Term	0	0	0	966	2,617	1,322	
Investments							
Net Receivables	1,719	1,282	1,130	0	0	0	
Inventory	51	51	87	7,229	7,483	7,205	
Other Current Assets	721	1,820	486	1,017	1,290	2,725	
Total Current	4,635	4,218	8,389	10,431	12,293	11,853	
Assets							
Long-Term	945	632	690	0	0	0	
Investments							
PP&E	19,530	18,494	20,112	21,452	21,939	22,578	
Other Assets	4,300	3,647	3,815	681	796	1,389	
Total Assets	29,409	26,991	33,007	32,565	35,028	35,820	
Short-Term Debt	1,710	2,360	1,806	0	0	0	
Accounts Payable	805	658	761	6,309	6,454	6,750	
Other Current	0	0	0	4,746	4,527	3,460	
Liabilities							
Total Current	2,515	3,017	2,567	11,055	10,981	10,210	
Liabilities							
Long-Term Debt	25,697	22,514	20,986	9,597	10,392	10,992	
Other Liabilities	4,041	3,377	3,287	2,384	2,382	2,440	
Total Liabilities	32,252	28,909	26,840	23,036	23,755	23,642	
Preferred Stock	0	0	0	0	0	0	
Common Stock	14	14	14	40	44	46	
Treasury Stock	(49,159)	(45,334)	(35,824)	0	0	0	
Retained Earnings	42,043	40,214	38,797	5,119	7,124	8,390	
Accumulated other	(1,895)	(2,691)	(2,505)	(555)	(547)	(521)	
comprehensive							
income (loss)							
Other Stockholder	6,153	5,879	5,684	4,925	4,653	4,262	
Equity							
Total Stockholder	(2,843)	(1,918)	6,166	9,529	11,273	12,177	
Equity							
Total Liabilities &	29,409	26,991	33,007	32,565	35,028	35,820	
Equity							

EXHIBIT 3
Stock Information

	McDonalds Corp. (MCD)			Target Corp. (TGT)		
	2017	2016	2015	2017	2016	2015
Average	1,445	1,445	1,445	484	524	557
Number of						
Common						
Shares						
Outstanding						
in millions						
Preferred	0	0	0	0	0	0
Dividends						
Stock Price	139.13	95.92	90.31	52.18	55.42	53.94

EXHIBIT 4
Condensed Income Statement (\$ in millions)

	The Clorox Company			Walt I	Walt Disney Company			
	•••	(CLX)	2015	201=	(DIS)	2015		
	2017	2016	2015	2017	2016	2015		
Net Revenue	5,197	5,012	4,920	47,969	48,400	45,645		
COGS	2,873	2,752	2,775	26,366	26,094	24,677		
Gross Profit	2,324	2,260	2,145	21,603	22,306	20,968		
	705	701	694	7,113	7,616	7,415		
SG&A								
Other Operating	720	704	649	2,420	2,198	2,048		
Expenses								
Operating Income	899	855	801	12,070	12,491	11,505		
Other Income/	0	0	0	(74)	444	560		
(Expenses)								
EBIT	899	855	801	11,996	12,935	12,065		
Income Tax	287	291	274	3,847	4,418	4,364		
Expense								
Discontinued	(2)	0	(23)	0	0	0		
Operations Income								
(Loss)								
Net Income (Loss)	610	564	505	8,148	8,517	7,701		
Other	23	(59)	(74)	371	(1,441)	(461)		
Comprehensive		` ,	` ′					
Income (Loss)								
Comprehensive	633	505	431	8,519	7,077	7,240		
Income (Loss)								
Accumulated	633	505	431	8,205	6,815	6,898		
Other			-		,	,		
Comprehensive								
Income (Loss)								

EXHIBIT 5
Condensed Balance Sheet (\$ in millions)

	The Clorox Company (CLX)			Walt Disney Company (DIS)			
	2017	2016	2015	2017	2016	2015	
Cash and Cash	364	349	332	3,495	4,011	3,714	
Equivalents							
Short-Term	0	0	0	0	0	0	
Investments							
Net Receivables	492	495	452	7,511	7,887	6,977	
Inventory	399	385	335	1,195	1,209	1,367	
Other Current Assets	63	63	124	1,623	1,654	2,522	
Total Current	1,317	1,292	1,243	13,823	14,760	14,579	
Assets							
Long-Term	0	0	0	2,786	3,724	2,299	
Investments							
PP&E	810	788	799	24,713	23,794	21,906	
Other Assets	1,851	1,844	1,581	42,014	37,791	37,934	
Total Assets	3,979	3,924	3,623	83,336	80,069	76,718	
Short-Term Debt	699	455	344	0	0	0	
Accounts Payable	874	900	852	7,704	7,943	6,824	
Other Current	0	0	27	9,344	6,709	7,386	
Liabilities							
Total Current	1,574	1,355	1,222	17,048	14,653	14,211	
Liabilities							
Long-Term Debt	1,210	1,556	1,563	16,634	14,340	11,113	
Other Liabilities	723	753	735	10,502	9,905	9,065	
Total Liabilities	3,507	3,665	3,520	44,183	38,898	34,388	
Preferred Stock	0	0	0	0	0	0	
Common Stock	138	138	138	31,536	31,197	30,556	
Treasury Stock	(2,125)	(2,021)	(1,946)	(55,690)	(47,592)	(41,067)	
Retained Earnings	2,123	1,882	1,673	63,167	57,497	51,354	
Accumulated other	(472)	(496)	(437)	(3,069)	(3,462)	(2,106)	
comprehensive							
income (loss)							
Other Stockholder	807	755	674	3,209	3,530	3,593	
Equity							
Total Stockholder	472	258	103	39,153	41,171	42,330	
Equity							
Total Liabilities &	3,979	3,924	3,623	83,336	80,069	76,718	
Equity							

EXHIBIT 6 Stock Information

	The Clor	ox Compa	ny (CLX)	Walt Disney Company (DIS)			
	2017	2016	2015	2017	2016	2015	
Average	138,105	138,105	138,105	1,320	1,389	1,445	
Number of							
Common							
Shares							
Outstanding							
in millions							
Preferred	0	0	0	0	0	0	
Dividends							
Stock Price	119.94	94.34	97.25	90.96	86.83	86.25	

To aid in the comparison and analysis of ratio results, fictious industry averages for selected ratios, with the exception of the P/E ratio, for fiscal years 2015, 2016, and 2017 were provided. (See EXHIBITS 7, 8, and 9 below.) Company specifics were expanded to present the United States Industry Sector as well as the more detailed Industry Group.

EXHIBIT 7 Financial Ratio Industry Averages for Year 2015

	Industry Sector	Industry Group	Debt-	Current	Return
			to-	Ratio	on
			Equity		Equity
McDonalds	Consumer	Hotels,	0.90	0.79	7.32%
Corp.	Services	Restaurants &			
_		Leisure			
Target Corp.	Consumer	Retailing	1.11	1.49	17.32%
	Discretionary	_			
The Clorox	Consumer	Household and	7.21	1.05	156.92%
Company	Staples	Personal			
		Products			
Walt Disney	Communication	Media &	0.90	1.23	9.82%
Company	Services	Entertainment			

EXHIBIT 8 Financial Ratio Industry Averages for Year 2016

	Industry Sector	Industry Group	Debt-	Current	Return
			to-	Ratio	on
			Equity		Equity
McDonalds	Consumer	Hotels,	0.68	0.75	3.32%
Corp.	Services	Restaurants &			
		Leisure			
Target Corp.	Consumer	Retailing	1.14	1.46	17.42%
	Discretionary	_			
The Clorox	Consumer	Household and	0.16	0.78	9.72%
Company	Staples	Personal			
	_	Products			
Walt Disney	Communication	Media &	0.98	1.23	15.72%
Company	Services	Entertainment			

EXHIBIT 9 Financial Ratio Industry Averages for Year 2017

	Industry Sector	Industry Group	Debt-	Current	Return
			to-	Ratio	on
			Equity		Equity
McDonalds	Consumer	Hotels,	0.76	0.74	-5.48%
Corp.	Services	Restaurants &			
_		Leisure			
Target Corp.	Consumer	Retailing	1.29	1.45	20.32%
	Discretionary	_			
The Clorox	Consumer	Household and	0.30	1.11	11.02%
Company	Staples	Personal			
		Products			
Walt Disney	Communication	Media &	1.17	1.57	19.92%
Company	Services	Entertainment			

Through Austin's discussion with Jackson, he realized that Jackson was a novice to investing. Furthermore, due to her lack of experience, she was extremely uneasy about investing yet eager to use her inheritance wisely. Therefore, Austin's early professional concern on how to best guide Jackson solidified as one of educational importance, sensible investing, and client retention. He paused for a moment realizing the stakes were high...and considered how to proceed.

REFERENCES

- FINCASH. (n.d.). 6 Best George Soros Quotes on Successful Investing. FINCASH. Retrieved from https://www.fincash.com/l/investment/george-soros-quotes-on-successful-investing
- Inspiringquotes.us (n.d.). *Mellody Hobson Quotes and Sayings Page 1*. Inspiringquotes.us. Retrieved from https://www.inspiringquotes.us/author/3417-mellody-hobson
- Kaplan, S. J. (2021, November 24). "With a Good Perspective on History, We Can Have a Better Understanding of the Past and Present, and Thus a Clear Vision of the Future." -- Carlos Slim Helu. SHAREWISE.

 Retrieved from https://www.sharewise.com/us/news_articles/With_a_good_perspective_o n_history_we_can_have_a_better_understanding_of_the_past_and_presen t_and__StevenJonKaplan_20211124_2348
- Ruth, A. (2020, November 24). *Benjamin Franklin Investing in Knowledge*. DUE. Retrieved from https://due.com/blog/benjamin-franklin-investing-in-knowledge/