

Mr. Figure\$

Financial Literacy Musical

Cash Flow (Think To Yourself)(Ken)

What did Ken Learn from Mr.Figure\$ during their conversation?

1. Ken learned that Mr.Figure\$ also had to work a job to save & invest into his financial literacy cd that he put on the market and ended up making money that reached cash flow.

1.1. Think to yourself, have you ever herd of people investing into simple or complex ideas that they created in their garage and became rich overtime? All they did was believed in their idea and invested money so that they can make more money off their idea.

END OF Cash Flow (Think To Yourself)(Ken)

Mr. Figure\$

Financial Literacy Musical

Cash Flow (Think To Yourself)(Mr.Figure\$)

What did Mr.Figure\$ Learn from Ken during their conversation?

1. That the idea Ken wants to invest in is teaching financial literacy through the arts like he is by being an edutainer.
 - 1.1. Think to yourself, have you ever been inspired by someone else creation that you want to make something similar but the not the same? It could be creating your own pair of shoes or shirts or jewelry or electronic or computer app or headphones or ect..
2. That Ken is still feeling sad about having to work a job to save then invest to reach cash flow.
 - 2.2. Think to yourself, if you have bills to pay and you don't have any income, would you go get a job? To invest in your idea, would you work a job to save to invest into your idea? Would you make a 5 to 10 year saving plan or less? Would you budget yourself until it's possible to invest into your idea?
3. That Ken thought that Mr.Figure\$ was rich but he learned that Mr.figure\$ has cash flow and knows how to budget his money to buy the things that he wants like nice cloths and a nice car and a nice house ect..
 - 3.3. Think to yourself, have you ever thought someone was rich because of the way they dress or spent their money? The case is some people over spend and some people just know how to budget their money to buy nice things.

END OF Cash Flow (Think To Yourself)(Mr.Figures\$)