SLIDEDECK SCREENSHOTS:

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```
# print("Mere: (BeforefutureValue)") # Debugging Tool

# Calculating the Future Value of The Investment,

# Calculating the Future Value of The Investment,

# Stepl = (1+(annual_return/compound_frequency))

powernumber? = (compound_frequency)

# Investment [((stepl**powernumber2)-1)/annualreturndivided)

# futureanddeposits = regular_deposits * half,

# print(futureanddeposits) = probety place of totalinvestmentovertime = BeforefutureValue + futureanddeposits

# Investment Information + Set Number of Years & Rates

# Investment Information + Set Number of Years & Rates

# regular_deposits = future/compound_frequency)

# powernumber? = (compound_frequency)

# stepl = (1+(annual_return/compound_frequency)

# stepl = (i+(annual_return/compound_frequency)

# powernumber? = (compound_frequency * years)

# annualreturndivided = annual_return/compound_frequency

# print(futureanddeposits) = Pedopiging Tool

# Debugged Information

# Debugged Infor
```