ASSET FINESSE™- FINANCIAL STATEMENT

Kindly visit www.diverselearning.com.sg for the softcopy version of your financial statement. For more realistic gameplay, you may include your actual savings, income and expenses. Player:

Auditor:

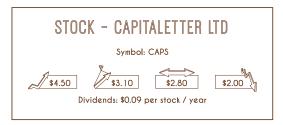
Income - What You Earn Cashflow (\$) Game Objective Gross Salary: \$42,000 To acculumate \$200,000 Net Assets (Excluding Cash on hand and Including CPF Less: CPF Contribution 2 Tokens Tokens*) and to purchase a PHB Flat. *One CPF Token = \$5,000 \$32,000 Net Salary: Add: Employer CPF Contribution 1 Token Net CPF Contribution 3 Tokens Asset Value Liabilities Value Net Assets Savings (Initial Cash on hand) Other Income - What You Earn \$15,000 \$ O [Initial Cash] Bank Loans (i.e.; \$10,000) \$10,000 -\$10,000 \$0 \$ 3 Market Thriving Steady Flat Poor Outlook Asset Value | Liabilities Value Shares, Bonds, Unit Trusts: Net Assets (i) Shares, Bonds & Unit Trusts (Unit Price) Quantity (i.e.; SMTC) \$ 320 \$0 \$ 320 200 (ii) Business (Annual Cashflow) Asset Value Liabilities Value Net Assets Businesses: (i.e.; Painting) \$15,000 \$0 \$15,000 \$10.400 \$5,800 \$1,200 \$0 (iii) Properties (Net Rental Cashflow) Properties: #CPF Utilised | Asset Value Liabilities Value Net Assets \$4,460 \$4,120 \$3,980 \$3,680 (i.e; PHB 3 Room) 10 \$335,000 \$268,000 \$67,000 3 Total Income = (i) + (ii) + (iii) Net Assets = Total Assets - Total Liabilities Items Net Assets Income = \$32,000 +Shares, Bonds & Unit Trusts: Businesses: Properties: **CPF Tokens Saved** Expenses - What You Pay Bank Loans Cashflow (\$) (a) Mandatory Expense: Final Scoring Income Tax \$800 \$10,000 Personal Expenses Paycheck = Total Income - Total Expenses Transport \$1,600 1) & 3 CPF 6) & 3 CPF | 11) & 3 CPF Utilities \$1,600 Less discount 2) & 3 CPF 7) & 3 CPF 12) & 3 CPF (b) All other Expenses: Cashflow (\$) Insurance Premiums: 3) & 3 CPF 8) & 3 CPF | 13) & 3 CPF (i) Accident/Illness (\$400) (ii) Property/Natural Disaster (\$300) 4) 9) & 3 CPF & 3 CPF & 3 CPF 14) 5) & 3 CPF | 10) & 3 CPF 15) & 3 CPF Bank Loans' Interest Payment (10%) Working Area Cashflow (\$) (c) Child Expenses: First Child's Expenses (\$3,600 per year) Second Child's Expenses (\$3,600 per year) Third Child's Expenses (\$3,600 per year) Total Expenses = (a) + (b) + (c)Expenses = \$14,000 +

Please reco	ord the financial statement in pen ink only
Q: A:	How much is my paycheck? Net Salary (\$32,000) + 3CPF Tokens + Dividends/Coupon + Business Cashflow + Rental income – Expenses
Q: A:	How much may I loan? Up to a maximum of \$21,000 at an interest rate of 10%. Allowed for purchase of all assets EXCEPT PHB.
Q; A:	What does an Auditor do? An Auditor ensures fair play of players to his/her right, discovery of an intentional dishonest act entitles the auditor to 50% of the player's cash on hand.
Q: A:	What happens if I use a <i>Business Booster/Expansion</i> card? All cashflows for that business are increased by specified amount • Any 3 rd party taking over this business enjoys the improved cashflow • [Business Boosters AND Business expansion cards are not stackable]

Record of **Business** purchased & Expansion applied

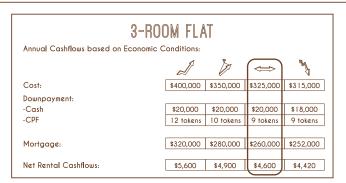
Businesses:		Asset Value	Liabilities Value	Net Assets Businesses (Annual Cashflot			Cashflow)			
	Name of business	Startup Cost		Startup Cost	Cashflow at respective economic state		ic state			
1	eCommerce	\$-25,000		\$ 25,000		\$ 14,900	\$ 7,800	\$ 2,600	\$ 1,500	
2	eCommerce + Expansion	\$25000 + \$25000 = \$50,000		\$ 50,000						(all cashflows
		<u>*30,000</u>				\$ 29,800	\$ 15,600	\$ 5,200	-\$ 3,000	increased)

Record of 1000 Share/Bonds/Trust purchased in a Flat Economy



Shares, Bonds, Unit Trusts:	Quantity	Asset Value	et Value Liabilities Value Net Assets (i) Shares, Bonds & Unit Trusts (Unit Price				Jnit Price)			
Symbol	Qty	Cost	\$ O	Cost		Unit Price at respective economic state Dividend/Coupon				Dividend/Coupon
1 CAPS	1000	\$ 2,800		\$ 2,800		\$ 4.50	\$ 3.10	\$ 2.80	\$ 2.00	\$ 0.09 x 1000 = \$90

Record of $\underline{\text{PHB}}$ purchased in a Flat Economy



Properties:	# CPF Utilised	Asset Value	Liabilities	Net Assets
Size of PHB	# of CPF paid	Cost	Mortgage	Cost - Mortgage
1 3-Room Flat	9 tokens	\$ 325,000	\$ 260,000	325k - 260k = <u>\$65k</u>

(iii) Properties (Net Rental Cashflow)							
Rental inc							
\$ 5,600							

1 The Facilitator retains the right to exercise discretion over the reward/penalty