Part ((a) Discuss the key risks that FreschKart was exposed to in its operating environment before the company shifted to an ecofriendly strategy.	Marks
	 Ignore risks that would be addressed by a shift to an eco- friendly strategy. 	
1	Concentration / Market risk	
1.1	The highly competitive nature of the South African retail industry could lead to challenges in attracting and retaining customers.	1
1.2	Price conscious consumers will make it difficult for FreschKart to increase its prices to help the company to turn a profit.	1
1.3	There is an over reliance on the SA leg of the business (which accounts for >90% of all revenue)	1
1.4	FreschKart's products are too generalised, and thus they risk not offering the right products for customers' needs. This can lead to stock obsolescence and/or poor working capital management	1
2	Exchange rate risk	
2.1	FreschKart operates in several countries around Africa and the company could be negatively affected by fluctuations (rand appreciation) in the local currency.	1
2.2	Furthermore, FreschKart imports some of its products from other countries, thus the company could be forced to pay higher prices for imports should the rand depreciate.	1
3	Financial and liquidity risk	
3.1	The volatility of interest rates in the countries in which FreschKart operates increases the risks of the company being unable to repay its debts, as debt costs are likely to rise.	1
3.2	FreschKart's high gearing level will affect the company's ability to raise new debt finance and how much debt it can support (debt capacity). Given its high gearing level, FreschKart may find that it cannot raise any more debt	1
	finance, or it may find that new debt will be at a significantly higher interest rate shown by the proposed Bank Finance Ltd loan.	1
3.3	High gearing leads to a high interest obligation for FreschKart and an increased risk of being unable to pay all its interest given the company's reduction in profits and low cash flow.	1
3.4	Escalating debt may cause the company to further be in breach of its key covenant ratios (debt/equity) which could result in further restrictions on lending for the company or increases in debt repayment costs.	1
3.5	Increased volatility of earnings and the declining share price will increase the cost of equity, making equity finance more expensive.	1
3.6	FreschKart's lack of cash flow increases the risk that the company would be unable to repay its creditors on time, resulting in default on supplier terms and possible restrictions on supplier sales to the company.	1
4	Operational risk	
4.1	Strikes taking place are indicative of an unhappy workforce. This may lead to productivity concerns, more union actions, reputational damage and a high employee turnover rate.	1
4.2	The unfavourable, unilateral change to the leave policy/lack of salary increases might lead to further labour unrest and an unsupportive management team.	1
4.3	FreschKart uses its own drivers to deliver goods ordered via the app - they may therefore be held liable if their drivers cause accidents or are	1

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	Z2: Business external environment Total for part (a)	<u>1</u> 12
	Maximum 72: Rusiness sytemal environment	11
	Available	27
6.2	As the company's liabilities exceeded its assets by 75%, FreschKart is technically insolvent. Therefore, the directors who continue to trade may face personal liability as a result.	1
6.1	Adhering to rigorous health, safety and food standards is crucial in the competitive retail industry, and non-compliance could result in penalties or reputational damage.	1
6	obsolete or user unfriendly. Regulatory and compliance risk	
5.4	The GoFresch application requires constant upgrades due to the rapid pace of technological advancements. Failure to do so may render the app	1
5.3	Payment information is housed on the application and therefore a data breach may cause the company to be financially liable or suffer reputational damage.	1
5.2	Given the nature of the GoFresch application, it is likely that personal data will be stored on the application, which increases the risk of data breach that may cause the company to not be in compliance with the POPIA.	1
5.1	As the company's GoFresch application is dependent on the functionality of the operating system, there is a risk that the system may be hacked and stop operations from continuing.	1
5	Technology risk	
3.12	The cost of FreschKart's loyalty program could exceed the benefit thereof which will increase profitability concerns.	1
3.11	Franchisees may not uphold the ethos and brand quality desired by FreschKart leading to reputational risk.	1
1.0	outs. In addition, high shipping costs relative to local purchases could lead to increased inventory costs leading to higher prices than competitors.	1
4.4	As FreschKart's operations are spread across three countries it may be difficult for management to be involved in the day-to-day operations where needed. There could be supply delays as a result of imported products causing stock-	1
	themselves injured on the road (or risks around hiring and vetting of drivers process).	

Part	(b) Critically evaluate the strategic actions that FreschKart has undertaken to become more eco-friendly.	Marks
1	Alignment with values	
1.1	The suggested strategy shows a commitment by FreschKart's management to sustainability.	1
	This is evidenced by their proactive step to improve environmental influence by reducing the company's reliance on non-ecofriendly electricity generation sources and focusing on sustainable water harvesting techniques, the removal of plastic bags and not selling non-environmentally safe products.	1
1.2	By selling the non-environmentally safe products to another retailer, there is a likelihood that such products will still be sold to the public and will therefore still possibly cause harm to the environment through production or disposal.	1
1.3	FreschKart could also be said to be assisting in increasing the demand for such products as these products will now be sold at cheaper prices by the Pay and Choose, which could encourage more customers to purchase them. Thus this would not seem to align to the company values.	1
1.4	The company has not done enough to suggest that most of its products are sustainable as no effort has been made to ensure that its clothing lines are made from sustainable, long-lasting products.	1
1.5	The published list of environmental commitments is good; however, the company seems to want to report selectively on its achievements in this area, which shows a lack of transparency to the public about the company's commitment to real environmental change as there is no accountability for non-achievements in this area.	1
1.6	The marketing of the company as an environmentally friendly company could be seen as the company 'greenwashing' its business given the above. This would be misleading to the public and may create a negative perception of the company, as the company could be said to doing the rebrand only to generate more profits.	1
2	Improvement of profitability	
2.1	The introduction of recycling bins would encourage more customers to do business with FreschKart, as non-customers would also make use of recycling bins, which will help them to take notice of the company and may encourage them to do business with the company.	1
2.2	There is however no guarantee that the new ecofriendly rebrand would increase the demand for FreschKart products and increase company profits.	1
2.3	FreschKart's decision to rebrand itself as a sustainable retailer will help the company to attract a new customer base, which may assist the company in growing its market share. This seems to be the main reason why the CEO suggested this strategy.	1
2.4	However, introducing more expensive bags to consumers, especially those who buy from CB stores (being lower income households), may deter some of the customers from shopping in these stores given the increased cost of shopping bags.	1
2.5	Investing in solar technology and water harvesting would assist the company in reducing the cost of water and electricity, which would help to improve the company's profitability.	1
2.6	Escalating government interference and threats of additional cost and levy initiatives by Eskom could have a negative effect on the profitability of FreschKart.	1
2.7	As no financial projections have been done to show how the new strategy will influence profitability, the strategy may not be appropriate for the company in improving its profitability given the lack of success of the company's recent GoFresch strategy.	1

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		8
	Maximum	8
	Available	19
		<u> </u>
3.4	FreschKart should consider if there are any other options available to them to achieve their change in strategy, for example: partnerships with eco-friendly suppliers, improving its product labelling to communicate sustainability information etc.	1
3.3	The proposed strategy will be more in line with the UN sustainability goals/value creation principles (King IV) and could lead to increased interest in the company by its stakeholders, particularly if the strategy is included in the company's triple bottom line reporting.	1
3.2	Senior management does not appear to have the necessary experience in this rebrand, thus the rebrand may not be successful unless FreschKart makes use of a specialist company to assist it.	1
3.1	Given the current poor financial position and cash flow of the company, how has the rebrand been financed? This may not be the most appropriate strategy given the company's lack of access to finance. The question is whether this strategy will create value for current shareholders of the company.	1
3	Other	
2.8	Furthermore, the agreement with Pay and Choose over the resale of the laundry detergent will have a negative impact on the profitability of the company.	1

Part (c)	Write a memorandum to the board of directors in which you
	critically review its decision to vote against a rights issue as a
	means to reducing the company's debt.

• Include calculations and key ratios.

Marks

Calculations: 10 marks; Discussion: 16 marks

1s: 10 mark	s; Discussi	ion: 16 mai	rks		
2020	2021	2022	2023	2024	
R36	R28	R25	R24	R20,5	
	-22.2%				1
	,	-,			1
				10,1070	<u> </u>
R36 000	R28 000	R25 000	R24 000	R20 500	1
1100 000					1
	22,270	10,770	170	1-1,070	
				R20.5	
				1120,0	
				R17 2	
					1
				10, 1 /6	ı
				1 000	
				1 250	1
				00.500	
				20 500	
				4.000	
				24 800	1
(0.4000 / 40	50)				
(24800 / 12	50)			19,84	1C
(R19.84 – R	R17.2)			2,64	1C
			Excluding	Including	
			rights	rights	
			issue	issue	
			121 997	117 697	1
(121997-43	00)				
			82%	79%	2C
			139 166	134 866	
(139166-43	00)				
			149 584	149 584	
				i	
			93%	90%	2
	2020 R36 R36 000 (24800 / 123 (R19.84 – F) (111371+10 (121997-43)	2020 2021 R36 R28 -22,2%	2020 2021 2022 R36 R28 R25 -22,2% -10,7% R36 000 R28 000 R25 000 -22,2% -10,7% (24800 / 1250) (R19.84 - R17.2) (111371+10625) (121997-4300) (111372+27794)	R36 R28 R25 R24 -22,2% -10,7% -4% R36 000 R28 000 R25 000 R24 000 -22,2% -10,7% -4% (24800 / 1250) (R19.84 - R17.2) (R11371+10625) (121997-4300) (111372+27794) (139166-4300) R24 000 R25 000 R24 000 R24 000 R25 000 R24 000 R24 000 R25 000 R24 000 R25 000 R24 000 R24 000 R25 000 R24 000 R24 000 R25 000 R24 000 R25 000 R24 000 R24 000 R25 000 R24 000 R26 000 R27 000 R24 000 R24 000 R25 000 R24 000 R25 000 R24 000 R24 000 R25 000 R24 000 R24 000 R25 000 R24 000 R24 000 R24 000 R25 000 R25 000 R25 000 R25 000 R25 000 R26 000 R25 000 R26 000 R2	R36 R28 R25 R24 R20,5 -22,2% -10,7% -4% -14,6% -22,2% -10,7% -4% -13,13% -22,2% -10,7% -4% -14,6% -24,00 -25,00 -22,2% -10,7% -4% -14,6% -24,00 -25,00 -22,2% -10,7% -4% -14,6% -24,00 -25,00 -22,2% -10,7% -4% -14,6% -22,2% -10,7% -14,6% -22,2% -10,7% -14,6% -22,2% -10,7% -14,6% -22,2% -10,7% -14,6% -22,2% -10,7% -14,6% -22,2% -10,7% -14,6% -22,2% -10,7% -14,6% -22,2% -10,7% -14,6% -22,2% -10,7% -14,6% -

Profit from operations (EBIT)	(737+11972	2– 525)		12 184	12 184	1
Interest expense New interest expense = R11 972 - R4 300 x 10,75%				11 972	11 510	1
Interest cover ratio (%)				102%	106%	2
Equity				20 500	20 500	
Debt : equity ratio	(121997 : 2			5,95	4,75	2
	(117697 : 2	4 800)		or	or	
				595,1%	474,58%	
Earnings	(-98+(4300)	k0,1075x0,73	3))	-98	239	1
Earnings/(loss) per share	(-98/1000) (239/1250)			-0,10	0,19	2
					Available	21
					Maximum	10
			Total f	or part (c) ca	alculations)	10

Disc	eussion	Marks
_	Board of Directors	
_	n: IAC Candidate	
	e: January 2025	
	sible Rights Issue	ı
1	Introduction	
1.1	I would agree that issuing rights would be good initiative to recapitalise the company as FreschKart is heavily geared.	1
2	Effect on share price and expected return	
2.1	Not having the rights issue and further increasing leverage would result in shareholders requiring a higher return, thereby increasing the cost of equity.	1
2.2	The rights issue would reduce the company's share price to below the board's targeted levels of between R20 and R35 for the company's share price.	1
2.3	However, market sentiment to the rights issue may increase the share price if investors believe that the rights issue is warranted.	1
	Investors might interpret it as a sign that the company is struggling and can't secure funding through other means like debt (signalling effect).	1
2.4	The rights issue would give shareholders the opportunity to sell their rights, which may allow the company to gain a new type of investor who is willing take more financial risk.	1
2.5	Delaying the rights issue may continue to have a negative impact on the company's share price as the market is clearly not encouraged by the increasing debt.	1
	This is evidenced by the difference in asset and equity beta.	1
3	Key ratios	
3.1	The rights issue would have a positive effect on key debt and financial ratios, which may help to encourage shareholders about the prospects of the company.	1

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	Total for part (c)	28
	Total for part (c) for discussion	18
	Y4: Judgement and decision making X1 Communication skill – layout and structure	1 1
	Maximum NA testament de sision matricul	16
	Available	26
4.9	A rights issue may be a cheaper way to raise additional finance given the company's low cash flow, as the company would be able to save on underwriting fees.	
4.8	Having a rights issue may encourage all shareholders to take up their rights as they may not want to lose their current shareholding within the company	1
10	company's new eco-friendly strategy, which, if successful, would increase investor value in the company.	1
4.7	of the company. A rights issue will give existing investors the opportunity to be part of the	1
4.6	A rights issue may be attractive to a different profile of shareholder, such as those that are eco-conscious. Such investors may purchase rights from those that would sell their rights in the company. This may help to increase the value	1
4.5	debt the company would appear to be imperative for the company to continue to operate profitably.	1
4.5	as the new loan would be at 19%. This means the company will need to repay more than it would for debt servicing costs. Thus, recapitalising by avoiding	
1 F	company failing to raise the required capital. This may be due to the company issuing rights in times of need and not for expansionary purposes. Debt costs have risen significantly since the last time the loan was taken out,	1
4.4	FreschKart has not had a successful history with rights issues, with the	1
4.3	The question is that if the rights issue is not fully generated, will the remaining funds needed be obtained via one or more loans?	1
	and negative growth over time (-13%) may increase the chances of shareholders not taking up the rights issue resulting in FreschKart failing to raise the full amount needed.	
4.2	enticing current shareholders to take up the rights. Shareholders' concern about the company's constant declining share price	1
4 4.1	General The 16,1% discount to the share price prior to the rights issue would be	1
	it may struggle in future to meet solvency ratios as required by the Companies Act. This may further discourage potential investment.	
3.7	times of financial difficulty whereas the payment of interest on the loan cannot be delayed. A non-rights issue would make it harder for the company to pay dividends, as	1
3.6	profits. In the case of a rights issue the payment of dividends is not compulsory in	1
3.5	Not having the rights issue now would continue to negatively affect the company's ability to raise debt and increase the cost of debt and further erode	1
	the overall company risk. In addition, interest costs would reduce , which would improve overall cash flow of the company.	1
3.4	The interest cover ratio would improve slightly, which would help to reduce	1
3.3	above some of the entities covenant ratios, which means that the company would still need to raise more equity after the issue. This may further negatively affect the share price.	I
3.2	The issuing of the rights would also have an effect on the current solvency of the company, as the company's solvency ratio would improve by 3%. This would still be above the company's targeted debt to total firm value and	1

Part (d) Discuss the ethical behaviour and ethical leadership of FreschKart as demonstrated by the directors towards the following stakeholders: the lenders, suppliers represented by Cisty, the store managers and the local communities. ral ethical theory	Marks
1	Ethical behaviour refers to doing what is good for self and also for others, even when no one sees it. (Good for self/ Good for others theory)	1
2	Directors are expected to display personal ethics in their capacity, business ethics as representative of FreschKart (tone from the top) and display professional ethics as presumably some of them are members of professional bodies. That is, they need to act with integrity and honesty, be straightforward and with fairness and uphold stakeholder inclusivity. Alternative: For a company that adopts King IV, principle 16 requires that the directors uphold stakeholder inclusiveness. Moreover, ethical theories require that the company upholds laws and regulations, which include company policies. (Personal ethics/King IV theory)	1
Demo	onstration of ethical behaviour and ethical leadership by directors – Lend	ders
3	Refinancing existing loans at favourable terms, is good for FreschKart from a cash flow commitment perspective and demonstrates responsibility to existing lenders, safeguarding any defaults, and upholding and honouring of commitments. (Good for lenders)	1
4	It can however be said that FreschKart did not behave ethically when it breached one of its covenants. This is detrimental to the financiers' sustainability. (Bad for lenders)	1
Demo	onstration of ethical behaviour and ethical leadership by directors – Sup	oliers
(Cisty		
5	FreschKart's communication with Cisty, and honouring of its commitment, being the lower of continuing with the contract or incurring the penalty, is a responsible and ethical act towards Cisty. (Good for Cisty)	1
6	Cisty may not like the fact that its products are now being sold through Pay and Choose – it does not represent the exclusive contract they signed with FKB stores (which may have a better reputation as a more upmarket store). (Bad for Cisty)	1
	onstration of ethical behaviour and ethical leadership by directors – Emp	loyees
7 7	Revising the leave day policy from vesting to non-vesting, as an example, in response to FreschKart's poor financial results, and no salary increases and employer contributions are good for FreschKart that is struggling financially, but also retaining all store managers and not retrenching them especially under the prevailing circumstances is in the interest of the store managers. (Good for store managers)	1
8 Demo	However, the zero increase to salaries may create unhappiness, lead to labour union involvement, potential unrest, a desire to change jobs by store managers, reduce morale, etc. (Bad for store managers) onstration of ethical behaviour and ethical leadership by directors –	1
	nunities	
9	The pursuit of the eco-friendly strategy is beneficial to the majority of FreschKart's customers, that is, communities in which FreschKart	1

	operates. It ensures their sustainability and their safety. (Good for communities)	
10	The non-eco friendly Cisty products, although not sold directly by	1
'0	FreshKart to the public, will still reach communities through Pay and	•
	Choose. This is counter to ensuring safety for communities in which	
	FreshKart operates. (Bad for communities)	
Demo	onstration of ethical behaviour and ethical leadership by directors – Perv	asive to
	akeholders	40.70 10
11	Due to FreschKart's pursuit of an eco-friendly strategy, withdrawing from	
	the Cisty contract was good for FreschKart and its stakeholders. This is	1
	because companies with strong ESG practices attract more investors,	
	which could have a positive impact on for lenders, suppliers, store	
	managers/employees as well local communities. (Cisty exit, good for	
	multiple stakeholders)	
12	In addition, the pursuit of the eco-friendly strategy is beneficial to	1
	FreschKart's reporting and business standing on sustainability and	
	compliance with King IV, which again in turn results in strong ESG practices	
	attract more investors, which could have a positive impact on for lenders,	
	suppliers, store managers/employees as well local communities.	
	(King IV/sustainability good for multiple stakeholders)	
13	Based on the transparency in negotiating and communicating changes and	1
	responding to prevailing challenges, means that FreschKart, represented by	
	its directors, is acting ethically and is displaying ethical leadership. They	
	consider the interests of other stakeholders in their decision-making	
	processes. (Transparency good for multiple stakeholders)	
14	The directors are fulfilling their fiduciary duty in terms of s76 of the	1
	Companies Act / Principle 1 of the KING IV Code on Corporate Governance,	
	which is evident in their recent decisions attempting to act in the best interest	
	of FreschKart, whilst at the same time ensuring job security and honouring	
	contracts. (Fiduciary duty good for multiple stakeholders)	4
4.5	The directors adopt the stakeholder theory on corporate governance	1
15	(organisational ethics theory), which is evident in their decisions, which	
	seem to deem all stakeholders' interests equally important to the interests	
	of the shareholders of FreschKart. (Stakeholder/Legitimacy/ubuntu good for multiple stakeholders)	
	Alternative: The directors adopt the legitimacy theory as the directors	
	comply with laws and that their further actions (adopting an eco-friendly	
	strategy, restricting employee leave policy whilst keeping all employees	
	employed and honouring Cisty contract) are to prevent sanctions against	
	the company.	
16	The company might be trading whilst commercially insolvent, yet it is still	
	entering into new contracts, such as the contract with the solar company,	1
	where they still need to pay 50% of the contractual fee in March, and they	•
	might not be able to do so. Continuing to trade while insolvent will affect	
	multiple stakeholders. (insolvency bad for multiple stakeholders)	
	Available	16
	Maximum Maximum	8
	Y6: Ethical reasoning	1
	Total for part (e)	9
	Total for part I	57

Part (e) Prepare the correcting journal entries to account for the sales made by the selected FKB stores via GoFresch (see section 2) during December 2024 in FreschKart's FY2024 financial statements. Ignore all forms of taxation. Dates and journal narrations are not required. Assume all amounts are material. Round all calculated amounts to the nearest rand.								Marks	
Correcting journa	al entries					Dr.		Cr.	
Revenue: Sale of						R3 2	233	_	C4
Revenue: Delivery services (P/L) R243							C5		
	Contract liability: FreschRewards (SFP) (note1) R3 476							1	
Contract liability: F				,		R2 4	192		1
Revenue: Sale o								R2 492	C3
Note 1: Or award				ced to the cont	ract	liabilit	v acco		
Note 2: Can be co							, acc	34111	
CALCULATIONS		<u> </u>		<u> </u>	900				
C1: Stand-alone									
Total cash sales					(Given		R5 000 000	1
Online sales to Fro	eschRewards	memb	ers			20%		R1 000 000	1
Less delivery fees			0.0	10 000 x 20				(R70 000)	1
Sales subject to p		<i>y</i> = 1110 <i>y</i>		10 000 X 20	,,,,,			(1110000)	<u> </u>
Or: (R5 000 000 –		20%						R930 000	
Number of points)	/2 465 000 points		1			
Considering likelih			<u>/</u>			- / _		o coo ponto	•
(IFRS 15.B42)	ioda di roadini	511011			x	75%	34	18 750 points	1
SSP: 100 points =	R1 discount					/100 R3 488			1
C2: Allocation of transaction price						7100		110 400	
	transaction	price						<u> </u>	
PO's	SSP (R)		All	ocated SSP (I	R)			culation	
Sale of goods	930 000	C1		926 767		930 000 / 1 003 488 x			
								000 000	1P
Delivery	70 000	C1		69 757		70		/ 1 003 488 x	
services	70 000	O1		09 131				000 000	1P
Material right –	3 488	C1		3 476		3 488 / 1 003 488 x			
FreschRewards		01					1 0	000 000	1P
Total	1 003 488			1,000,000					1 (TP)
C3: FreschRewa	rds redeeme	d						•	
Actual						250 000 points			C1
Estimate						348 750 points			C1
Allocated SSP						R3 476			C1
R3 476 x 250 000								R2 492	1P
C4: R930 000 – R									·
		+ R926	767	= R4 646 767	<i>'</i>)			R3 233	1P
C5 : R70 000 – R6									
R350 000 – (F	R280 000 + R6	<u> 59 757</u>	= R3	349 757)				R243	1P
								Available	15
								Maximum	15
								ritical thinking	1
							To	otal for part (e)	16

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Part (f) Calculate the annual effective cost of the new loan from Bank Finance Ltd.				Marks	
Ignore all forms of taxation.					IVIAI KS
Nominal interest rate 19%					
Effective annual interest rate 20.4% (19 ENT; 4 2	XY)				1
	0	2025	2026	2027	
Upfront receipt	4 300				1
Issue cost (4 300 x 3%)	(129)				1
Interest paid 2025 (4 300 x 20,40%)		(877)			1
Interest paid 2026 (4 300 - 1 433 = 2 967) x 20,40%			(585)		1
Interest paid 2027 (4 300 - 2 866) / (2 967 – 1 433) x 20,40%				(292)	1
Capital repayment		(1 433)	(1 433)	(1 433)	1
	4 171	(2 310)	(2 018)	(1 726)	
IRR (Annual)	22.47%				1
Available					8
Maximum					8
Total for part (f)					8

Part (f) Alternative								Marks
Nominal interest rate 19%	6							
	o	2025 Q1-Q3	Q4	2026 Q1-Q3	Q4	Q1-Q3	2027 Q4	
Upfront receipt	4 300							1
Issue cost	(129)							1
Interest repayment		(204)	(204)	(136)	(136)	(68)	(67)	3 (1 x 3)
Capital repayment			(1 433)		(1 433)		(1 433)	1
	4 171	(204)	(1 637)	(136)	(1 569)	(68)	(1 500)	
IRR (Per quarter)	5.22%							1
Nominal rate	20.89%							
Effective annual rate (Annual)	22.59%							1
							Available	8
							Maximum	8
						Total f	or part (f)	8

Part (g) Prepare, based on the information extract of FreschKart SA's FY as it would appear in the notes	2024 property	y, plant and e	quipment note	
				Marks
 Total columns are not re 	-			
Round all calculated amount		nearest rand.		
FreschKa				
Extr Notes to the financial statements fo		ded 31 Decem	ber 2024	
12. Property, plant and equipment				
	Land	Buildings	Furniture & fittings	
	R	R	R	
MOVEMENT				
Impairment loss recognised in profit or loss	(593 690)	(1 018 509)	(2 506 692)	1C
Carrying amount 31 December 2024	1 656 310	2 841 491	6 993 308	1C
CALCULATIONS:				
C1: Impairment loss				
Carrying amount			28 260 000	0.5
Recoverable amount			(24 000 000)	0.5
Impairment loss			4 260 000	
Allocate to goodwill (IAS 36.104a)			(120 000)	1
Remaining impairment loss			4 140 000	
C2:Impairment loss allocation				
Total carrying amount			28 260 000	0.5
Financial assets			(2 150 000)	0.5
Inventory			(10 300 000)	0.5
Goodwill			(120 000)	1C
			15 690 000	
Alternative:				
Land			2 250 000	or 0.5
Buildings			3 860 000	or 0.5
Furniture and fittings			9 500 000	or 0.5
Intangible assets (200 000 – 120 000)			80 000	or 1P
(200 000 - 120 000)			15 690 000	
C3: Allocation of impairment loss			73 090 000 R	
Land (4 140 000 x 2 250 000 / 15 690 000)			593 690	0.5P
Buildings (4 140 000 000 x 3 860 000 / 15 6	(90 000)		1 018 509	0.5P
Furniture & fittings (4 140 000 x 9 500 000			2 506 692	0.5P
	-,		Available	8
			Maximum	8
	X1: Commu		- presentation	1
Total for part (g)				9

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Ignore all forms of taxation. Dates and journal narrations are not required. Round all calculated amounts to the nearest rand.	Part (h) Prepare all the journal entries necessary to account for all aspects relating to the solar panels in FreschKart's FY2024 financial statements.				
• Dates and journal narrations are not required. • Round all calculated amounts to the nearest rand. Dr. Cr.				Marks	
• Round all calculated amounts to the nearest rand. Dr. Cr.					
Dr. Cr.					
Entertainment expense / other expenses (P/L) Bank (SFP) Alternative 1 Solar panels (SFP) Creditor (SFP) Bank (SFP) Foreign expense (P/L) Solar panels (SFP) Creditor (SFP) Bank (SFP) Solar panels (SFP) Creditor (SFP) Bank (SFP) Foreign expense (P/L) Creditor (SFP) Bank (SFP) Foreign expense (P/L) Solar panels (SFP) Toreign expense (P/L) Solar panels (SFP) Solar panels (SFP) Toreign expense (P/L) Solar panels (SFP) Solar panels (SFP) Payment of creditors Alternative 2 Solar panels (SFP) Solar panels (SFP) Forex expense (P/L) Solar panels (SFP) Solar panels (SFP) Solar panels (SFP) Solar panels (SFP) Tore expense (P/L) Solar panels (SFP) Solo 277 000 C1 403 693 C3 C3 C4 403 693 C3 C5 C6 C7 C7 C7 C8 C9 C9 C9 C9 C9 C1 C9 C9 C9 C9	Round all calculated amounts to the		0		
Bank (SFP)	F () ((D/I)		Cr.		
Expensing of entertainment expenses		143 /50	4.40.750	1	
Alternative 1 Solar panels (SFP) Creditor (SFP) Bank (S			143 750		
Solar panels (SFP)	Expensing of entertainment expenses				
Creditor (SFP)	Alternative 1				
Bank (SFP)	Solar panels (SFP)	24 427 000		C1	
Solar panels (SFP) 5 850 000 C1	Creditor (SFP)		12 213 500		
Solar panels (SFP) 5 850 000 C1	Bank (SFP)		12 213 500	0.5	
Foreign expense (P/L)	Recognition of initials costs				
Foreign expense (P/L)	Solar panels (SFP)	5 850 000		C1	
Creditor (SFP)					
Bank (SFP) Payment of creditors Alternative 2 Solar panels (SFP) Forex expense (P/L) Bank (SFP) Recognition of initial cost Depreciation (P/L) Accumulated depreciation (SFP) Recognition of depreciation expense CALCULATIONS: C1 C3 Accumulated Cost C3 C4 C5 C6 C8 C9 C9 C9 C9 C9 C9 C9 C9 C9				<u> </u>	
Payment of creditors		12 210 000	18 590 000	0.5	
Solar panels (SFP) 30 277 000 C1	Payment of creditors		10 330 000	0.0	
Solar panels (SFP) 30 277 000 C1	Alternative O				
Forex expense (P/L) Bank (SFP) Recognition of initial cost Depreciation (P/L) Accumulated depreciation (SFP) Recognition of depreciation expense CALCULATIONS: C1: Initial cost Cost (USD1.3m x R18.79) Other costs Shipping cost Import duties Transport cost Installation cost Testing cost 1 200 000 1 1 Installation cost C2: Forex difference Forex (R18.79 - R19.60) x (USD1.3M x 50%) Or: (USD1.3M x 50% x R19.60) - (USD1.3M x 50% x R18.79) C3: Depreciation expense 30 277 000 x 80% / 40 x 8 /12 403 693 0.5 + 0. C2 403 693 0.5 + 0. C3 403 693 0.5 + 0. C3 0.		20.277.000		C4	
Bank (SFP) 30 803 500 0.5 + 0.5					
Depreciation (P/L)	· · · · · · · · · · · · · · · · · · ·	526 500	00 000 500		
Depreciation (P/L) Accumulated depreciation (SFP) Recognition of depreciation expense CALCULATIONS: C1: Initial cost Cost (USD1.3m x R18.79) Other costs Shipping cost Import duties Transport cost Installation cost Testing cost C2: Forex difference Forex (R18.79 - R19.60) x (USD1.3M x 50%) Or: (USD1.3M x 50% x R19.60) - (USD1.3M x 50% x R18.79) C3: Depreciation expense 30 277 000 x 80% / 40 x 8 /12 Available C3 403 693 C3 C3 C3 C3 C3 C3 C3 C3 C3			30 803 500	0.5 + 0.5	
Accumulated depreciation (SFP) Recognition of depreciation expense CALCULATIONS: C1: Initial cost Cost (USD1.3m x R18.79) Other costs Shipping cost Import duties Transport cost Installation cost Testing cost C2: Forex difference Forex (R18.79 - R19.60) x (USD1.3M x 50%) Or: (USD1.3M x 50% x R19.60) - (USD1.3M x 50% x R18.79) C3: Depreciation expense 30 277 000 x 80% / 40 x 8 /12 Available 13	Recognition of initial cost				
### CALCULATIONS: ### Cast (USD1.3m x R18.79) Other costs Shipping cost ### Import duties ### Transport cost ### Transport	Depreciation (P/L)	403 693			
CALCULATIONS: C1: Initial cost Cost (USD1.3m x R18.79) Other costs Shipping cost Import duties Transport cost Installation cost Installation cost C2: Forex difference Forex (R18.79 - R19.60) x (USD1.3M x 50%) Or: (USD1.3M x 50% x R19.60) - (USD1.3M x 50% x R18.79) C3: Depreciation expense 30 277 000 x 80% / 40 x 8 /12 Available C2: Initial cost 1 100 000 1 100 000 1 200 000 1 30 277 000 1 30 277 000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
C1: Initial cost 24 427 000 1 Cost (USD1.3m x R18.79) 24 427 000 1 Other costs 5 850 000 1 Shipping cost 1 100 000 1 Import duties 2 600 000 1 Transport cost 750 000 1 Installation cost 1 200 000 1 Testing cost 200 000 1 C2: Forex difference Forex (R18.79 - R19.60) x (USD1.3M x 50%) 526 500 1P + 1F Or: (USD1.3M x 50% x R19.60) - (USD1.3M x 50% x R18.79) 7 1 C3: Depreciation expense 30 277 000 x 80% / 40 x 8 /12 403 693 0.5 + 1 + 4 Available	Recognition of depreciation expense				
Cost (USD1.3m x R18.79) 24 427 000 1 Other costs 5 850 000 Shipping cost 1 100 000 1 Import duties 2 600 000 1 Transport cost 750 000 1 Installation cost 1 200 000 1 Testing cost 200 000 1 C2: Forex difference Forex (R18.79 - R19.60) x (USD1.3M x 50%) 526 500 1P + 1F Or: (USD1.3M x 50% x R19.60) - (USD1.3M x 50% x R18.79) 526 500 1P + 1F C3: Depreciation expense 30 277 000 x 80% / 40 x 8 /12 403 693 0.5 + 1 + Available	CALCULATIONS:				
Other costs 5 850 000 Shipping cost 1 100 000 1 Import duties 2 600 000 1 Transport cost 750 000 1 Installation cost 1 200 000 1 Testing cost 200 000 1 C2: Forex difference Forex (R18.79 - R19.60) x (USD1.3M x 50%) 526 500 1P + 1F Or: (USD1.3M x 50% x R19.60) - (USD1.3M x 50% x R18.79) Testing cost 403 693 0.5 + 1 + 4 C3: Depreciation expense 403 693 0.5 + 1 + 4 30 277 000 x 80% / 40 x 8 /12 403 693 0.5 + 1 + 4	C1: Initial cost				
Shipping cost	Cost (USD1.3m x R18.79)		24 427 000	1	
Import duties 2 600 000 1 Transport cost 750 000 1 Installation cost 1 200 000 1 Testing cost 200 000 1 C2: Forex difference Forex (R18.79 - R19.60) x (USD1.3M x 50%) Or: (USD1.3M x 50% x R19.60) - (USD1.3M x 50% x R18.79) C3: Depreciation expense 30 277 000 x 80% / 40 x 8 /12 403 693 0.5 + 1 + Available 13	Other costs		5 850 000		
Transport cost 750 000 1 Installation cost 1 200 000 1 Testing cost 200 000 1 C2: Forex difference Forex (R18.79 - R19.60) x (USD1.3M x 50%) 526 500 1P + 1F Or: (USD1.3M x 50% x R19.60) - (USD1.3M x 50% x R18.79) C3: Depreciation expense 30 277 000 x 80% / 40 x 8 /12 403 693 0.5 + 1 + Available 13	Shipping cost				
Testing cost	Import duties	2 600 000			
Testing cost 200 000 1 30 277 000 C2: Forex difference Forex (R18.79 - R19.60) x (USD1.3M x 50%) 526 500 1P + 1F Or: (USD1.3M x 50% x R19.60) - (USD1.3M x 50% x R18.79) C3: Depreciation expense 20 277 000 x 80% / 40 x 8 /12 403 693 0.5 + 1 + 403 693 1.5 + 1 + 40	Transport cost	750 000		1	
30 277 000 C2: Forex difference Forex (R18.79 - R19.60) x (USD1.3M x 50%) 526 500 1P + 1F Or: (USD1.3M x 50% x R19.60) - (USD1.3M x 50% x R18.79) C3: Depreciation expense G30 277 000 x 80% / 40 x 8 /12 403 693 0.5 + 1 + 403 693 Available 13	Installation cost	1 200 000		1	
C2: Forex difference Forex (R18.79 - R19.60) x (USD1.3M x 50%) 526 500 1P + 1F Or: (USD1.3M x 50% x R19.60) - (USD1.3M x 50% x R18.79) C3: Depreciation expense 30 277 000 x 80% / 40 x 8 /12 403 693 0.5 + 1 + Available 13	Testing cost	200 000	22 255 225	1	
Forex (R18.79 - R19.60) x (USD1.3M x 50%) Or: (USD1.3M x 50% x R19.60) - (USD1.3M x 50% x R18.79) C3: Depreciation expense 30 277 000 x 80% / 40 x 8 /12 403 693 0.5 + 1 + Available 13	C2: Forex difference		30 277 000		
(R18.79 - R19.60) x (USD1.3M x 50%) Or: (USD1.3M x 50% x R19.60) - (USD1.3M x 50% x R18.79) C3: Depreciation expense 30 277 000 x 80% / 40 x 8 /12 Available 13					
Or: (USD1.3M x 50% x R19.60) - (USD1.3M x 50% x R18.79) C3: Depreciation expense 30 277 000 x 80% / 40 x 8 /12 403 693 0.5 + 1 + Available 13			526 500	1P + 1P	
C3: Depreciation expense	Or: (USD1.3M x 50% x R19.60) - (USD1.3M x 50% x		020 000	11 1 11	
30 277 000 x 80% / 40 x 8 /12 403 693 0.5 + 1 + Available 13					
Available 13			402 602	05.1.1	
	30 Z11 000 X 00% / 40 X 0 / 1Z				
Maximum 13					
	Total for part (h)				

Part (i) Calculate the total FY2	024 profit or loss effect related to one	FKB store of		
(i) the Cisty contract; and (ii) the change in the leave policy				
 On 1 Janual had (on average respective units (on a 1 December) 	Assume the following additional information: On 1 January 2024 and 30 November 2024, each FKB store had (on average) 4 000 and 9 000 Cisty detergent units respectively on hand and were able to sell Cisty detergent units (on average) at R120 per detergent unit prior to 1 December 2024.			
Pay and Cl	units on hand on 30 November 2024 w noose on 1 December 2024. All other o e end of each month.			
	riate discount rate of 10% per annum	(compounded		
o The FKB s of Cisty de	tores did not buy more than the minim tergent units they were contractually			
purchase. • Ignore all forms • Round all calcula	of taxation. ated amounts to the nearest rand.			
Total profit or loss: FKB store	atou amounto to the hourout rana.	P/(L) (R)		
Revenue: 1 Jan 2024 to 30 Nov 2024		12 600 000	C1	
Cost of sales 1 Jan 2024 to 30 Nov 2024	R95 (R90 x 1.053 x 105 000 (C1))	(9 975 000)	1	
Inventory write-down / loss on sale on 30 Nov 2024	9 000 detergents x R95 x 10% OR: (9 000 detergents x R95) less	()		
0	(9 000 detergents x R95 x 90%)	(85 500)	1P	
Onerous contract expense Finance cost	PV x 0.83% (or 1 Amrt Int)	(1 142 137) (9 518)	C2 1P	
Leave pay expense	FV X 0.85% (01 1 AIIIII IIII)	74 769	C3	
Effect on profit /loss: Profit incre	ase	1 462 614	- 00	
		1 10 0 1 1		
CALCULATIONS:				
C1: Inventory sold		R		
On hand 1 Jan 2024		4 000	0.5	
Purchased 1 Jan to 30 Nov 2024	10 000 detergents x 11 months	110 000	1	
Less on hand 30 Nov 2024		(9 000) 105 000	0.5	
Total revenue	R120 x 105 000 detergents	R12 600 000	0.5P	
C2: Onerous contract	10120 X 100 000 dotalgorito	1112 000 000	0.01	
I =	10%/12	0.83%	1	
PMT =	R95 x 1,057 (0.5) x 10% (1) x 10 000 (0.5)	100 412	2	
N =	(6.6)	12	0.5	
Comp PV =		(1 142 137)		
Fine		1 500 000	0.5	
Lower of:		1 142 137	0.5P	
C3: Leave pay expense		_		
Number of employees	40 × 900/	1	0.5	
Vesting days Basic gross salary	40 x 80%	32 800 000	0.5 0.5	
Basic gross salary Basic gross salary per day	/260 days	3 077	0.5	
g. ccc daidi y poi day	R3 077 x 32	98 464	5.5	
Non-vesting days	40 x 20%	8	0.5	
Basic gross salary		800 000	0.5	
Company contributions		80 000	0.5	

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Cost-to-company		880 000	
Cost-to-company per day	/260 days	3 385	0.5
	R3 385 x 8	27 080	
Opening balance FY2024	R98 464 + R27 080	125 544	
Days accumulated at beginning of	year	40	0.5
Days granted		30	0.5
Days taken		(45)	0.5
Accumulated days		25	
Limited to 60% (non-vesting)		15	0.5
Cost-to-company per day		3 385	0.5P
Closing balance FY2024		50 775	
Movement (income)	R125 544 – R50 775	74 769	1P
		Available	17
		Maximum	17
		Total for part (i)	17
		Total for part II	63