

Part (a) Perform, outlining key assumptions, an EBITDA multiple earnings-based valuation for Petrus' shareholding as at 31 December 2023.		Marks
Determination of maintainable EBITDA	R'000	
The company is stable, and therefore, it would appear to be reasonable to use the 2023 figures as a starting point. (Or appropriately justify using an average.)		1
Operation profit for 2023	159 096	1P
Less: Other income	(507)	1
Add back: Depreciation	19 246	1
Add back: Petrus Mahlangu salary	4 000	1
Less: Strategic manager salary	(1 000)	1
(No tax adjustment as it is EBITDA)		
Less: Market-related salary adjustment	(6 000)	1
Market-related rental Australian operations	(5 000)	1
Maintainable EBITDA	169 835	
EBITDA multiplier	Multiplier	
Multiplier of similar company: EurekaPet (same country, same market) <i>Alternatively: Multiplier of similar company: Organica (same market, more than one country)</i>	8	1
Adjust down for lower anticipated growth <i>Alternatively: Adjust upwards for higher anticipated growth</i>	-1	1
Ultra Canin is a larger company – market power	+1	1
Valuation is for a minority interest of 33.33%, but it would give the acquiring shareholder control, therefore this should be considered to be a premium*	+1	1
Other valid adjustments (<i>max 3 marks for adjustments</i>) Listed - access to funding, marketability of the securities, Management - loss of Petrus/experience, Country risk - in case where Organica chosen, Competition - not adjusting for competition, and Geographical - presence in Australia versus Eureka	+/-	3
Adjusted multiplier	7	
Multiplier x maintainable EBITDA	1 188 845	1P
Add: Investment in SunSolar	15 200	1
CGT on SunSolar (Proceeds 15 200 – Base Cost 10 000) (1) x 80% x 27% (1)	(1 123)	2
Add: Excess cash and equivalents (inclusion)	210 806	1P
(Cash required 10%*871 214 = 87 121)		1
(Excess cash therefore 297 927 – 87 121 = 210 806)		1
Less: Shareholder's loan (debt)	(165 967)	1
Less: Outside shareholders' share (10% x R31 million)	(3 100)	1
Less: Once-off moving cost	(3 000)	1
Taxation consequence on moving cost (below the EBITDA line) (R3 million x 27%) <i>ALT: capital in nature, therefore Rnil adjustment</i>	810	1
Company value	1 242 471	1P
One third share for Petrus Mahlangu	414 157	1P

The management account numbers should be used with caution, as they have not yet been audited. The price should perhaps be conditional on confirmation of the numbers once audited.		1
Restriction on the transferability of shares may require an adjustment, it is not clear if, after the refusal of the shareholders, the shares could be sold without limit.		1
	Available	31
	Maximum	17
	<i>Communication skills – layout and structure</i>	<i>1</i>
	Total for part (a)	18

Part (b) Identify and explain the key strategic considerations for Ultra Canin resulting from Petrus leaving the company.		Marks
1.	The relationship with the funder and the relationship with his chain of organic stores will be lost in the future. This has brought synergistic benefits in the past.	1
	1.1 Any additional funding Ultra Canin may require would not be as easily available , and it would lose much of its cash in the sale transaction, having to repay the shareholder loan.	1
	1.2 The ability to partner with the chain of organics stores would be lost , therefore it would be more challenging and costly to expand the business without the benefit of sharing resources.	1
2.	There is an element of flexibility that the remaining shareholders will now have without the constraints of Petrus, for instance the decisions will be taken between two shareholders versus the three.	1
3.	The remaining shareholders would have a bigger share of the company , therefore they would earn more returns, if each of the remaining two shareholders acquire an equal share of Petrus's shareholding.	1
4.	There will be a loss of key strategic input and skills from the accomplished director, as the company seems to be replacing the director with a lower-level resource in the form of a strategic manager (as indicative from the lower salary). Therefore, they may lose the level of strategic input, and	1
	there is the advantage of the savings on the salary and services to the company, provided by a cheaper resource.	1
5.	The links that the director provided in logistics and retail may be hard to maintain without his influence , and this may affect business operations negatively.	1
6.	This is an experienced director who is leaving versus the relatively lower experience of the remaining directors (Sihle and Penny).	1
7.	The savings on rental income in Australia will be lost if the company loses the connection.	1
8.	The remaining two directors will have an increased workload , and they will miss a third voice of reason.	1
9.	The 8% funding cost on the shareholder loan is beneficial . If the prime rate is 11,75%, Ultra Canin would presumably lose this benefit if Petrus leaves.	1
10.	To assist the current directors and the new strategic manager, Ultra Canin can consider requesting Petrus to still be involved on a part-time or consultancy basis after his resignation. This will assist in maintaining the vital relationships with the retail and logistics portions of the business and enable other individuals to build relationships in the interim.	1
11.	Petrus's departure would also potentially cause an immediate cash flow, and it should be considered if the company would be able to afford the cash outflow (e.g repaying back of the shareholder loan).	1
	Available	14
	Maximum	7
	Total for part (b)	7

Part (c) Critically evaluate the two performance incentive options and advise the directors which of the two you would recommend. • Do not consider the tax consequences for either the employees or Ultra Canin.		Marks
1	Share option scheme	
1.1	The company is a private company , therefore share options are less attractive as the market value of the shares cannot be determined as readily and cannot be tracked as one would do in a listed company.	1
1.2	Employees would also not be able to dispose of the shares with ease , which means it would be more difficult to realise their value .	1
1.3	Valuations would need to be performed regularly , which may be costly and could detract from the use of these instruments as a remuneration tool.	1
1.4	The share options would align the interests of the employees with those of the shareholders , which would limit agency costs.	1
1.5	The granting of the share options at market value would be appropriate because if no value is added by the staff to the company and the share price does not increase, they would not receive any reward either.	1
1.6	The vesting requirement that the employees would need to remain in the employ of the company for three years would be appropriate , as this would ensure the company retains the skills for that period . It encourages long-term behaviour, rather than short-term profiteering to the detriment of long-term profitability.	1
1.7	The requirement of maintaining an accounting ratio in the form of ROI is not optimal. Economic measures should rather be used.	1
1.8	Accounting measures can be focused on in the short term and manipulated by actions that destroy value, such as selling assets for a profit, which also decreases the investment base. While this will result in a higher ROI, it damages long-term profitability.	1
1.9	In addition, the 10% benchmark ROI does not seem to have any justification and seems arbitrary. This would demotivate employees .	1
1.10	Depending on the quantum , this would also dilute the existing shareholders' investment holdings in the long run, which may create control or other shareholding issues.	1
1.11	Would employees be attracted to the long term and are employees willing to stay for such a long period? The younger managers may want cash immediately for their needs?	1
1.12	The benefit of the scheme is that there is no cash outflow , as it is settled in shares .	1
1.13	It is not clear how the allocation between employees would work and whether there is a level of subjectivity. It could cause issues with the remaining staff if allocations are considered to be unfair .	1
1.14	The condition that options lapse if the company fails to achieve a 10% ROI in any single year could be seen as too stringent . Even a temporary setback or a challenging economic environment could nullify the options, demotivating employees who might have otherwise contributed significantly to the company's success. Employees may feel that it is unfair that they could lose their shares if performance drops / because of decisions made by top management , especially where they have no control over / input into the performance measures.	1 1
2	Bonus bank – balanced scorecard	

2.1	The balanced scorecard metric would be more appropriate for lower-level employees who do not have control over all aspects of this business, as they would be measured on elements that are within their sphere of control .	1
2.2	The employees would not need to lay out cash to exercise the options , as they would with a share option (pay the exercise price), which would be more appropriate.	1
2.3	The bonus bank is appropriate as this would result in the employees having to stay for four years to earn their whole bonus, thus retaining the skills.	1
2.4	The entire bonus falling away hardly seems fair , especially to lower-level employees with limited decision-making powers. A slight reduction may be more appropriate.	1
2.5	The employees would be incentivised to take a long-term view , so as to not jeopardise long-term performance for a short-term gain, which would be adverse to the shareholders.	1
2.6	The bonus bank would encourage consistent performance , as the consequence of missing their targets in any one year would have a massive impact. They would lose all current and previously accumulated bonus amounts, as these would be forfeited.	1
2.7	Allocations may be subjective and based on the importance of a role . This may create issues with employees who disagree with allocations and become disgruntled.	1
2.8	The cash payments are more attractive to the employees who receive their reward earlier and directly in cash, with no need to exercise and purchase shares .	1
2.9	However, the company does not receive the cash for the shares purchased , therefore it has a cash negative effect for the company.	1
2.10	The company furthermore has to pay out the bonuses , which means that there is a double negative cash impact compared to the options.	1
2.11	There is less risk for employees as they are remunerated regularly , and therefore there is less risk related to their future service.	1
2.12	The criteria for the balanced scorecard appear to be very generic without information on how employees would be evaluated against the criteria. This may be a cause for concern for employees if the evaluation criteria is unclear or appears to be unfair .	1
2.13	A balanced scorecard can be tailored to different roles and levels within the company - employees are therefore evaluated based on criteria relevant to their specific roles and contributions, which is not necessarily the case with the share option scheme.	1
3	Conclusion	
3.1	Both of the alternatives are good options , but applicable to different types of employees. The share option rewards would be better suited to the senior employees who have influence over all aspects of the business .	1P
3.2	The balanced scorecard and bonus bank option would be a better fit for the employees at lower levels who cannot control all aspects of the performance.	1P
Available		30
Maximum		10
Total for part (c)		10

Part (d) of –	Discuss the normal tax and employees' taxation consequences <ul style="list-style-type: none"> • the share option scheme; and • the bonus bank scheme for Ultra Canin and for its employees.	Marks
Share option scheme – normal tax consequences		
1	Ultra Canin	
1.1	The issue of shares is not 'expenditure', and therefore no s11(a) deduction can be claimed for this (Labat). <i>ALT: The issue of shares does not lead to a diminution of net assets, and therefore, it is not "expenditure" in terms of section 11(a), and therefore, not deductible.</i>	1
1.2	The granting of an option and the issue of shares is not a disposal for CGT purposes as indicated in terms of par 11(2)(b) of the Eighth Schedule, hence, Ultra Canin will not have any CGT consequences.	1
1.3	The funds (market value of the shares at the date of granting the option) received by Ultra Canin when the options are exercised are excluded from Ultra Canin's gross income as they are capital in nature (s1(1) – gross income definition).	1
1.4	These funds will increase Ultra Canin's ' contributed tax capital ' as they are proceeds from the issue of shares.	1
2	Employees	
2.1	The share options would be considered to be an ' equity instrument ' as defined in s8C(7) (para. (a) of that definition) as they constitute options to acquire shares in a company.	1
2.2	The share options would be considered to be a ' restricted equity instrument ' (s8C(7)) as the employee would need to remain in the employ of Ultra Canin for the three-year period , and the options would lapse if the company earned an accounting return on investment of less than 10% in any of the years.	1
<i>Date the options are granted</i>		
2.3	A gain , which is the difference between the market value of the share options when issued and the consideration paid of Rnil by the employee, would have to be included in gross income.	1
2.4	The gain would be exempt from income as the equity instrument has not yet vested (s10(1)(nD)).	1
<i>Date the options vest</i>		
2.5	The share option vests when the restrictive conditions are lifted , which is in year four. <i>Note to markers: this point can be addressed as part of normal tax or employees' tax.</i>	1
2.6	Upon vesting, a gain , which is the difference between the market value on the date of vesting (being the market value of the shares) and the consideration paid by the employee (the market value on the date the options were granted) must be included in gross income in terms of s8C(2)(a)(ii) read with par (n) of the gross income definition.	1
2.7	Should the share options lapse , the employee dispose of the share option or die, before the restrictions are lifted , the share options would vest on that date. Should the employee resign , no tax implications would arise.	1
2.8	Although the gain is capital in nature , as the employees held the share options for a period of at least three years , the gain on vesting will be	

	included in gross income in terms of s8C(2)(a)(ii) read with par (n) of the gross income definition, as s8C applies notwithstanding the provisions of s9C and s23(m).	1
2.9	The share options would not be considered a taxable fringe benefit as equity instruments contemplated in s8C are not considered as such (para. 2(a) of the 7th Schedule excludes any qualifying equity share acquired by an employee as contemplated in s8C). Therefore, there would be no inclusion in gross income in terms of par (i). <i>ALT:</i> The amount is not included in gross income in terms of par (c) of the gross income definition despite there being a causal relationship between the services rendered and the shares received, as s8C is excluded from the provisions of par (c).	1
2.10	Any capital gain/capital loss on the share option realised by an employee upon the exercise of a share option needs to be disregarded in terms of par 58 of the Eighth Schedule.	1
2.11	The base cost of the shares is equal to the market value of the shares at the date of vesting in terms of par 20(1)(h) of the Eighth Schedule.	1
Bonus bank scheme – normal tax consequences		
3	Ultra Canin	
3.1	The bonus that would be paid (be it 25% or 75% that may be paid in later periods) would be deductible in terms of s11(a) , as it meets the requirements of s11(a).	1
3.2	However, Ultra Canin may only deduct the bonus when it is actually paid (s7B(2)) because this bonus is variable remuneration .	1
4	Employees	
4.1	25% of the bonus that the employee is entitled to in the immediate year would be included in gross income (para. (c) of the gross income definition read together with s7B).	1
4.2	However, the bonus will only be included in gross income when it is paid to an employee (s7B(2)).	1
4.3	The remainder of the bonus (i.e., 75%) will only be included in gross income when an employee becomes unconditionally entitled to the amount (when the requirements of the balanced scorecard metric are met), and in terms of s7B, it will only be included in gross income when it is paid .	1
Employees' Tax consequences		
5.1	Employees' tax withheld must be paid over to SARS by the 7th day of the month following the month in which the employees' tax was withheld .	1
Share option scheme		
Ultra Canin and Employees		
<i>Date the options are granted</i>		
5.2	On the granting of the share options, the gain, as explained above, would not be considered as ' remuneration ' as there would be no 'income' . The gain would have been exempt when the share options were issued in terms of s10(1)(nD).	1
5.3	Therefore, no employees' tax would be withheld by Ultra Canin on the date the options are granted.	1
<i>Date the options vest</i>		
5.4	In terms of par (e) of the definition of "remuneration", the gain that arises at the time of vesting in year four is included in income in terms of s8C and, therefore, regarded as " remuneration ".	1
5.5	Therefore, employees' tax must be withheld by Ultra Canin at the time the share options vests .	1

5.6	In terms of par 11A(4) of the Fourth Schedule, Ultra Canin must obtain a directive from SARS determining the amount of employees' tax .	1
Bonus bank scheme		
Ultra Canin and Employees		
6.1	The bonus would be regarded as ' remuneration ' in terms of par (a) definition of 'remuneration' of the Fourth Schedule.	1
6.2	Therefore, employees' tax must be withheld by Ultra Canin at the time the bonus is paid in terms of par 2(1B) of the Fourth Schedule.	1
7	Employees	
7.1	The employees' tax withheld would reduce the normal tax liability of the employee on assessment. <i>Note to markers: this can be discussed as part of the share options or bonus scheme.</i>	1
Available		29
Maximum		14
<i>Communication skills – clarity of expression</i>		<i>1</i>
Total for part (d)		15