Answers

A person who believes they will qualify for registration can also apply for registration. A taxpayer can also register if the Commissioner General believes they qualify for registration. (b) Calculation of net VAT claimable or payable by Sasali Limited for the month of August 2017 VAT VAT VAT	larks					tion B	Sec
A person who believes they will qualify for registration can also apply for registration. A taxpayer can also register if the Commissioner General believes they qualify for registration. (b) Calculation of net VAT claimable or payable by Sasali Limited for the month of August 2017 VAT VAT VAT	1	ed K10 million per	annum. The threshold for registration includes non-taxable supplies.				
A taxpayer can also register if the Commissioner General believes they qualify for registration. 3 3 3 3 3 3 3 3 3	1						
(b) Calculation of net VAT claimable or payable by Sasali Limited for the month of August 2017 VAT VAT		ion					
VAT K 16·50% K	3	A taxpayor can also register if the commissioner deficial believes they quality for registration.					
Net VAT claimable Net							
Output VAT Computers sold to local University 400,000 66,000 ½ Computers sold to XYZ Limited 0 - 1 400,000 66,000 66,000 Input VAT Computers purchased 350,000 57,750 ½ Warehouse/office building rent 165,000 27,225 ½ Electricity 65,000 10,725 ½ Managing director's house rent 0 - ½ Fuel 0 - ½ Salaries 0 - ½ Salaries 0 - ½ Net VAT claimable 29,700 ½ The penalties for the late submission of a VAT return are a lump sum of K20,000, plus K1,000 for each day		17		1/			
Computers sold to local University		K	16.50%	K	Output VAT		
Input VAT Computers purchased 350,000 57,750 ½ Warehouse/office building rent 165,000 27,225 ½ Electricity 65,000 10,725 ½ Managing director's house rent 0 - ½ Managing director's house rent 0 - ½ Salaries 0 - ½ Salaries 0 95,700 29,700 ½ 5 5 5 5 5 5 5 5 5	½ 1	66,000 –			Computers sold to local University		
Input VAT Computers purchased 350,000 57,750 ½ Warehouse/office building rent 165,000 27,225 ½ Electricity 65,000 10,725 ½ Managing director's house rent 0 - ½ Fuel 0 - ½ Salaries 0 - ½ Salaries 0 95,700 ½ Net VAT claimable 29,700 ½ 5 5 (c) The penalties for the late submission of a VAT return are a lump sum of K20,000, plus K1,000 for each day		66,000		400 000	·		
Computers purchased 350,000 57,750 ½ Warehouse/office building rent 165,000 27,225 ½ Electricity 65,000 10,725 ½ Managing director's house rent 0 - ½ Fuel 0 - ½ Salaries 0 - ½ Salaries 0 95,700 Net VAT claimable 29,700 ½ The penalties for the late submission of a VAT return are a lump sum of K20,000, plus K1,000 for each day				+00,000			
Warehouse/office building rent 165,000 27,225 ½ Electricity 65,000 10,725 ½ Managing director's house rent 0 - ½ Fuel 0 - ½ Salaries 0 - ½ Salaries 0 95,700 Net VAT claimable 29,700 ½ The penalties for the late submission of a VAT return are a lump sum of K20,000, plus K1,000 for each day	1/2	57 750		350 000			
Electricity 65,000 10,725 1/2 Managing director's house rent 0 - 1/2 Fuel 0 - 1/2 Salaries 0 - 1/2 Net VAT claimable 580,000 95,700 Net VAT claimable 29,700 1/2 The penalties for the late submission of a VAT return are a lump sum of K20,000, plus K1,000 for each day					·		
Fuel 0 - 1/2 Salaries 0 - 1/2 Salaries 0 - 1/2	1/2						
Salaries 0	$\frac{1}{2}$	_		0			
Net VAT claimable $580,000$ $95,700$ $29,700$ $1/2$ 5 (c) The penalties for the late submission of a VAT return are a lump sum of K20,000, plus K1,000 for each day	1/2	-					
Net VAT claimable 29,700 1/2 5 (c) The penalties for the late submission of a VAT return are a lump sum of K20,000, plus K1,000 for each day	1/2			0	Salaries		
(c) The penalties for the late submission of a VAT return are a lump sum of K20,000, plus K1,000 for each day		95,700		580,000			
(c) The penalties for the late submission of a VAT return are a lump sum of K20,000, plus K1,000 for each day	1/2	Net VAT claimable 29,700					
	5						
	1	1,000 for each day					
The late payment of VAT incurs an interest charge which is worked out based on the bank rate plus 5% per		k rate plus 5% per					
	1						
	2						
$\phantom{aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa$	10						
2 (a) The income of a club operated solely for pleasure or recreation purposes shall be liable to income tax not withstanding that it arises from transactions with its members.	1	to income tax not					2
The taxable income shall be deemed to be 6.25% of all receipts or accruals to or in favour of it from the sale				•			
of goods, cinematography, performances, stage plays and gambling machines and shall be charged at the rate		charged at the rate	machines and shall be	tage plays and gambling			
applicable to companies.	1				pplicable to companies.		
2	2						
(b) The capital expenditure of a club is not considered for tax purposes and as such no capital allowances can be claimed, as income tax is not based on the profits of the club.	1	allowances can be	and as such no capital			(b)	

(c)	Tax payable by Jinja Golf Club for the year ended 3	30 June 2017		Warks
	Golf course fees Membership fees Entrance fees Bar sales Restaurant sales Film shows Income subject to tax calculation Taxable income at 6·25% of above income Add interest receivable Withholding tax deducted Total taxable income Tax at 30% Less Provisional tax	K 400,000 100,000	K 3,500,000 0 13,560,000 6,500,000 650,000 24,210,000 1,513,125 500,000 2,013,125 603,938 (375,000)	1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2
	Withholding tax on interest earned Tax payable		(100,000) 128,938	7 10
3 (a)	Salary Bonus Total earnings PAYE First 240,000 Next 60,000 at 15% Balance at 30% Total PAYE	Luke K 36,500,000 3,650,000 40,150,000 0 9,000 11,955,000 11,964,000	John K 42,800,000 4,280,000 47,080,000 0 9,000 14,034,000 14,043,000	1/ ₂
(b)	Fringe benefits tax (FBT) on car (3,500,000*15%*30%) House rent FBT on rental (4,000,000*30%) School fees FBT on school fees (1,850,000*50%*30%) House allowance Medical aid Utilities Cost of fringe benefits	157,500 4,000,000 1,200,000 1,850,000 277,500 450,000 	4,340,000 	1 1/2 1/2 1/2 1/2 1 1/2 1/2 1/2 1/2 1/2

Marks

		Luke	John
	Current package:	K	K
	Salary	36,500,000	42,800,000
	Pension (at 10%)	3,650,000	4,280,000
	Bonus (as in (a))	3,650,000	4,280,000
	Total cost	43,800,000	51,360,000
	Revised cash salary, pension and bonus		
	((43,800,000 – 7,935,000)*100/120)	29,887,500	20.070.166
	((51,360,000 – 4,465,000)*100/120) Pension (at 10%)	2,988,750	39,079,166 3,907,917
	Bonus (at 10%)	2,988,750	3,907,917
	Tutorial note: Including the fringe benefit values with maintains the total cost set by Drone Limited as follo		n and bonus figures
	,	Luke	John
		K	K
	Cash salary	29,887,500	39,079,166
	Pension Bonus	2,988,750 2,988,750	3,907,917 3,907,917
	Cost of fringe benefits	7,935,000	4,465,000
	Total cost	43,800,000	51,360,000
C:	tal mains have mayable by Dahay Milades for the years		
		anded 30 June 2016	
capi	tal gains tax payable by Peter Mbedza for the year e		K
	of Miracle Limited shares to Alfred:	ended 30 June 2016 K	К
Sale			К
Sale Sales (250	of Miracle Limited shares to Alfred: s proceeds 1,000*K10)		K 2,500,000
Sales Sales (250 Less	of Miracle Limited shares to Alfred: s proceeds ,000*K10) cost		
Sales (250 Less Cost	of Miracle Limited shares to Alfred: s proceeds ,000*K10) cost of shares in February 2008	К	
Sale Sales (250 Less Cost (250 Index	of Miracle Limited shares to Alfred: s proceeds 1,000*K10) cost of shares in February 2008 1,000 shares*K2·5) c to date of sale 1 January 2016	K 625,000	
Sale Sales (250 Less Cost (250 Index	of Miracle Limited shares to Alfred: s proceeds 0,000*K10) cost of shares in February 2008 0,000 shares*K2·5)	К	
Sale Sales (250 Less Cost (250 Index (206	of Miracle Limited shares to Alfred: s proceeds 1,000*K10) cost of shares in February 2008 1,000 shares*K2·5) c to date of sale 1 January 2016	K 625,000	
Sale Sales (250 Less Cost (250 Index (206	of Miracle Limited shares to Alfred: s proceeds ,,000*K10) cost of shares in February 2008 ,,000 shares*K2·5) c to date of sale 1 January 2016 5,343·66/61,718·17)	K 625,000	2,500,000
Sale Sales (250 Less Cost (250 Index (206 Index Capit	of Miracle Limited shares to Alfred: s proceeds 1,000*K10) cost of shares in February 2008 1,000 shares*K2·5) x to date of sale 1 January 2016 1,343·66/61,718·17) xed cost	K 625,000	2,500,000
Sale Sales (250 Less Cost (250 Index (206 Index Capit	of Miracle Limited shares to Alfred: s proceeds 1,000*K10) cost of shares in February 2008 1,000 shares*K2·5) of to date of sale 1 January 2016 1,343·66/61,718·17) sed cost tal gain of Miracle Limited shares to son:	K 625,000	2,500,000
Sale Sales (250 Less Cost (250 Index (206 Index Capit	of Miracle Limited shares to Alfred: s proceeds 1,000*K10) cost of shares in February 2008 1,000 shares*K2·5) x to date of sale 1 January 2016 1,343·66/61,718·17) xed cost tal gain of Miracle Limited shares to son: 000 shares sold (market value) 1,000*K10)	K 625,000	2,500,000
Sale Sales (250 Less Cost (250 Index (206 Index Capit Sale 100, (100 Less	of Miracle Limited shares to Alfred: s proceeds 1,000*K10) cost of shares in February 2008 1,000 shares*K2·5) x to date of sale 1 January 2016 1,343·66/61,718·17) xed cost tal gain of Miracle Limited shares to son: 000 shares sold (market value) 1,000*K10) cost	K 625,000	2,500,000 (2,089,563) 410,437
Sale Sales (250 Less Cost (250 Index (206 Index Capit Sale 100, (100 Less Cost	of Miracle Limited shares to Alfred: s proceeds 1,000*K10) cost of shares in February 2008 1,000 shares*K2·5) x to date of sale 1 January 2016 1,343·66/61,718·17) xed cost tal gain of Miracle Limited shares to son: 000 shares sold (market value) 1,000*K10) cost of shares in February 2008	625,000 3·3433	2,500,000 (2,089,563) 410,437
Sale Sales (250 Less Cost (250 Index (206 Index (100 Less Cost (100 Less Cost (100	of Miracle Limited shares to Alfred: s proceeds 1,000*K10) cost of shares in February 2008 1,000 shares*K2·5) x to date of sale 1 January 2016 1,343·66/61,718·17) xed cost tal gain of Miracle Limited shares to son: 000 shares sold (market value) 1,000*K10) cost	K 625,000	2,500,000 (2,089,563) 410,437
Sale Sales Sales Sales Sales Cost (250 Less Cost (260 Index (206 Index Capit Sale 100, (100 Less Cost (100 Index Index	of Miracle Limited shares to Alfred: s proceeds 1,000*K10) cost of shares in February 2008 1,000 shares*K2·5) x to date of sale 1 January 2016 1,343·66/61,718·17) xed cost tal gain of Miracle Limited shares to son: 000 shares sold (market value) 1,000*K10) cost of shares in February 2008 1,000*K2·5)	625,000 3·3433	2,500,000 (2,089,563) 410,437
Sale Sales Sales (250) Less Cost (250) Index (206) Index Capit Sale 100, (100) Less Cost (100) Index (203)	of Miracle Limited shares to Alfred: s proceeds 1,000*K10) cost of shares in February 2008 1,000 shares*K2·5) c to date of sale 1 January 2016 1,343·66/61,718·17) ced cost tal gain of Miracle Limited shares to son: 000 shares sold (market value) 1,000*K10) cost of shares in February 2008 1,000*K2·5) c to date of sale 1 May 2016	625,000 3·3433 250,000	2,500,000 (2,089,563) 410,437 1,000,000
Sale Sales Sales (250) Less Cost (250) Index (206) Index Capit Sale 100, (100) Less Cost (100) Index (203) Capit	of Miracle Limited shares to Alfred: s proceeds 1,000*K10) cost of shares in February 2008 1,000 shares*K2·5) c to date of sale 1 January 2016 1,343·66/61,718·17) sed cost tal gain of Miracle Limited shares to son: 000 shares sold (market value) 1,000*K10) cost of shares in February 2008 1,000*K2·5) c to date of sale 1 May 2016 1,551·58/61,718·17)	625,000 3·3433 250,000	2,500,000 (2,089,563) 410,437 1,000,000

As the son is a related party to Peter, the sales price of the shares will be replaced by market value.

		17	1/	
	Sale of house:	K	K	
	Sales proceeds		36,000,000	
	Less cost	0.500.000		
	Cost of house at 1 April 2010 Indexed to date of sale 1 June 2016	8,500,000		
	(200,759·50/71,051·81)	2.8255	(24,016,750)	
	Capital gain		11,983,250	
	Capital Sall			
	Sale of factory:		K	
	Sales proceeds		12,000,000	
	Less tax written down value		(2,361,666)	
	Balancing charge		9,638,334	
	Less trading loss		(1,300,000)	
	Net to be added to trading income		8,338,334	
	Chargeable gain calculation on sale of house:			
	6		K	
	Capital gain		11,983,250	
	Less capital loss		(165,000)	
	Chargeable gain		11,818,250	
				-
				-
(a)	Taxable income of Masinga Dental Clinic for the year of	ended 30 June 2017.		-
(a)		ended 30 June 2017. K	К	
(a)	Profit before taxation		K 600,000	-
(a)	Profit before taxation Add items not allowed for taxation	К		
(a)	Profit before taxation Add items not allowed for taxation John Masinga's salary	K 850,000		-
(a)	Profit before taxation Add items not allowed for taxation John Masinga's salary Rental for John's house	K 850,000 950,000		-
(a)	Profit before taxation Add items not allowed for taxation John Masinga's salary Rental for John's house Depreciation	K 850,000 950,000 233,300		
(a)	Profit before taxation Add items not allowed for taxation John Masinga's salary Rental for John's house Depreciation Subscription to Dentist's Association	K 850,000 950,000 233,300 0		-
(a)	Profit before taxation Add items not allowed for taxation John Masinga's salary Rental for John's house Depreciation	K 850,000 950,000 233,300		
(a)	Profit before taxation Add items not allowed for taxation John Masinga's salary Rental for John's house Depreciation Subscription to Dentist's Association Donations to a local church Private use of motor vehicle (1/3*262,500)	K 850,000 950,000 233,300 0		
(a)	Profit before taxation Add items not allowed for taxation John Masinga's salary Rental for John's house Depreciation Subscription to Dentist's Association Donations to a local church Private use of motor vehicle (1/3*262,500) Witholding tax on interest	850,000 950,000 233,300 0 26,500	600,000	
(a)	Profit before taxation Add items not allowed for taxation John Masinga's salary Rental for John's house Depreciation Subscription to Dentist's Association Donations to a local church Private use of motor vehicle (1/3*262,500)	K 850,000 950,000 233,300 0 26,500	2,158,425	
(a)	Profit before taxation Add items not allowed for taxation John Masinga's salary Rental for John's house Depreciation Subscription to Dentist's Association Donations to a local church Private use of motor vehicle (1/3*262,500) Witholding tax on interest (44,500*100/80*20%)	850,000 950,000 233,300 0 26,500	600,000	
(a)	Profit before taxation Add items not allowed for taxation John Masinga's salary Rental for John's house Depreciation Subscription to Dentist's Association Donations to a local church Private use of motor vehicle (1/3*262,500) Witholding tax on interest (44,500*100/80*20%) Less items allowed/adjustments to profit	850,000 950,000 233,300 0 26,500	2,158,425	
(a)	Profit before taxation Add items not allowed for taxation John Masinga's salary Rental for John's house Depreciation Subscription to Dentist's Association Donations to a local church Private use of motor vehicle (1/3*262,500) Witholding tax on interest (44,500*100/80*20%) Less items allowed/adjustments to profit Capital allowances	K 850,000 950,000 233,300 0 26,500 87,500 11,125	2,158,425	-
(a)	Profit before taxation Add items not allowed for taxation John Masinga's salary Rental for John's house Depreciation Subscription to Dentist's Association Donations to a local church Private use of motor vehicle (1/3*262,500) Witholding tax on interest (44,500*100/80*20%) Less items allowed/adjustments to profit	850,000 950,000 233,300 0 26,500	2,158,425	
(a)	Profit before taxation Add items not allowed for taxation John Masinga's salary Rental for John's house Depreciation Subscription to Dentist's Association Donations to a local church Private use of motor vehicle (1/3*262,500) Witholding tax on interest (44,500*100/80*20%) Less items allowed/adjustments to profit Capital allowances Dental surgery equipment	K 850,000 950,000 233,300 0 26,500 87,500 11,125	2,158,425	
(a)	Profit before taxation Add items not allowed for taxation John Masinga's salary Rental for John's house Depreciation Subscription to Dentist's Association Donations to a local church Private use of motor vehicle (1/3*262,500) Witholding tax on interest (44,500*100/80*20%) Less items allowed/adjustments to profit Capital allowances Dental surgery equipment Motor vehicle	850,000 950,000 233,300 0 26,500 87,500 11,125	2,158,425 2,758,425	-

(b) Tax payable by John Masinga for the year ended 30	June 2017		Marks
	Practice taxable income Director's fee House rentals Less deductions		K 2,358,625 100,000 860,000	1/2 1/2 1/2
	Donations to Save the Children		0	1/2
	Mortgage payments (440,000*40%) Repairs to house		(176,000) (15,800)	1 1/2
			3,126,825	
	Tax First 240,000 0% Next 60,000 15% Balance K2,826,825 30%		0 9000 848,048	1/ ₂ 1/ ₂
	Total tax charged Less tax credits		857,048	
	Withholding tax rent (860,000*15%) Withholding tax interest		(129,000)	1
	(44,500*100/80*20%) Withholding tax directors fees		(11,125)	1/2
	(100,000*10%) PAYE		(10,000)	1
	Salary 850,000 First 300,000 Balance 550,000 at 30%	9,000 165,000	(174,000)	1/ ₂ 1/ ₂
	Tax payable		532,923	
				<u>8</u> <u>15</u>
6 (a) Taxable income of Bullman Limited for the year end	ed 31 December 2016		
	Profit before taxation Add items not allowed for taxation:	K'000	K'000 24,595	
	Administrative expenses	0		1/2
	Depreciation	6,800		1/ ₂ 1/ ₂
	Salaries and wages Donations	0		1/2
	Interest paid	0		1/2
	Advice re issue of new share capital	550		1/2
	Debt collection	0		1/2
	Rent	0		1/2
	Management fees	0		1/2
	Impairment of investments	1,500		1/2
	Provision for stock losses	2,800	1.4.400	1/2
	Balancing charge (working)	2,750	14,400 38,995	
	Less items allowed/adjustments to profit		30,330	
	Fair value of investments	2,000		1/2
	Dividends received	1,700		1/2
	Profit on sale of fixed asset	950		1/2
	Interest received Capital allowances	0 5,650	(10,300)	1/ ₂ 1/ ₂
				12
	Taxable income		28,695	

Marks

			Marks
	Working: Balancing charge/allowance		
	Cost Capital allowances claimed	K'000 8,500 (7,500)	1
	Tax written down value Sales proceeds	1,000 3,750	1
	Balancing charge	2,750	
			10
(b)	Withholding tax is payable on the management fees and on the dividend paid by Bullman Limited	l.	1
	Withholding tax on management fee: 15%*K985,000 = K147,750		1
	Withholding tax on dividend paid: 10%*K1,200,000 = K120,000		1
(c)	Balance of tax payable by 30 March 2017		
	Taxable income Tax at 30% Minimum quarterly payments 90% of tax should have been paid Less provisional tax already paid	K'000 28,695 8,609 2,152 7,748 (4,350)	1/2 1/2 1/2 1/2 1/2 1/2
	Balance to pay	3,398	15
			12