## **Answers**

(a)	Con	npany	P				
	(i)	(1)	Refurbishing expenses cannot be fully written off immediately for tax purposes, but should be amortised over five years, i.e. RMB 15,000 per year.				
		(2)	Although business tax is deductible, a penalty for the ladeductible.	ate payment of bus	siness tax is not tax	1.	
		(3)	The cost of entertaining expenses cannot be deducted in fit the expenses and 0.5% of turnover: $[0.5\% \times 45,0]$ RMB 180,000 is deductible.			1.	
		(4)	The treatment is correct because donations to an unre deductible.	lated scientific reso	earch centre are tax		
		(5)	Staff and worker benefits cannot exceed 14% of total salar $+ 1,500,000 = 4,500,000 = RMB 630,000$ .	ries and wages, i.e.	14% of (3,000,000	1.	
		(6)					
		(7)					
		(8)	The gross amount of the overseas dividend, inclusive of the is available for that overseas tax limited to the Chinese tax		s taxable, but a credit		
			Actual tax paid is $[40,500/(1-10\%)] \times 10\% = RMB 4$	500			
			Limit of the tax = $[40,500/(1-10\%)] \times 25\% = RMB 1.1$	1,250			
			Therefore, the whole amount of RMB 4,500 can be set of	ff against the incom	ne tax liability.		
		(9)	Interest paid on a loan to provide an investor's capital con	tribution is not allo	wable.		
		(10)	Only the tax written down value of RMB 30,000 (150,00 book value of RMB 45,000.	00 – 120,000) is a	llowable, not the net		
		(11)	The treatment is correct because any non-payable liability	over two years old	is taxable.	1	
		(12)	Since the whole amount of the debtors provision was disanon-taxable.	allowed last year, th	ne write back will be	1	
	(ii)	Forei	Foreign enterprise income tax computation:				
	(,		8	RMB	RMB		
		Taxal <i>Add:</i>	ple profit before adjustment	KIND	9,895,500		
		Adjus	Refurbishing of the office (75,000 – 15,000) Late payment penalty Entertainment over limit (300,000 – 180,000) Staff benefit over limit (750,000 – 630,000) Union expenses Tax withheld from overseas dividend (gross up) Interest expense for the loan borrowed by the investor Tax written down value over limit (45,000 – 30,000) Write back of debtors provision – non-taxable  sted taxable amount me tax at 25%	60,000 2,250 120,000 120,000 150,000 4,500 300,000 15,000 (150,000)	621,750 10,517,250 2,629,313	0 0 0 0 0 0 0 0 0 0	
		Less:	foreign tax credit		(4,500)	J	
		Incor	me tax payable		2,624,813	_	

Marks

If a business transaction between an enterprise and its related parties does not comply with the arm's length principle, thus reducing the taxable income or revenue of the enterprise or the related parties, the tax authorities shall be empowered to make adjustments using reasonable methods in the following order:

- (1) Comparable uncontrolled price method:
  - Refers to the price that is used by the comparable non-related parties in the identical or similar transaction.
- (2) Resale price method:

Refers to the price of the goods as sold to non-related parties after purchasing from the related party.

(3) Cost plus method:

Refers to the cost plus a reasonable amount of expenses and gross profits margin.

(4) Transaction net margin method:

Refers to the net profits earned by non-related parties in the identical or similar transactions.

(5) Profit split method:

Refers to the allocation of profits/losses out of consolidated profits/losses earned by all the related parties involved.

(6) Based on other reasonable methods.

Any FIVE methods – 1 mark each, maximum	5
	6

## (c) Company C

The portion of the interest over the rate limit:

Loan A: 1,000,000 x (7% - 6%) = RMB 10,000; and 1 Loan B: 2,000,000 x (8% - 6%) = RMB 40,000 1 Sub-total = RMB 50,000

For a non-financial industry, the maximum gearing ratio is 2 for enterprise income tax (EIT) deductible purpose, so the portion over the capital ratio is:

$$(70,000 + 160,000) \times (3,000,000 - 2,000,000)/3,000,000 = RMB 76,667$$

2

1

2

Total disallowable interest = 50,000 + 76,667 = RMB 126,667

The portion of disallowable interest absorbed as interest expense:

 $126,667 \times 140,000/(140,000 + 90,000) = RMB 77,102$ 

20,007 x 140,000/(140,000 + 30,000) - NMB 77,102

The portion of disallowable interest absorbed as construction in progress:

$$126,667 \times 90,000/(140,000 + 90,000) = RMB 49,565$$
  $\frac{1}{6}$  35

## 2 (a) Mr Y

(i) (1) According to the relevant rule, the income from the first and second editions of the book can be combined into one source:

Tax payable = 
$$(45,000 + 15,000) \times (1 - 20\%) \times 20\% \times (1 - 30\%) = RMB 6,720$$

The income from the newspaper:

Tax payable = 
$$5,250 \times (1-20\%) \times 20\% \times (1-30\%) = RMB 588$$
 1.5

(2) The income from the painting:

Tax payable = 
$$5,400 \times (1 - 20\%) \times 20\% = RMB 864$$

(3) The income from the speech:

Tax payable = 
$$28,500 \times (1 - 20\%) \times 30\% - 2,000 = \text{RMB } 4,840$$

(4) The income from the translation:

Tax payable = 
$$60,000 \times (1 - 20\%) \times 30\% - 2,000 = RMB + 12,400$$

(5) The income from the overseas speech:

Tax payable = 
$$27,000 \times (1 - 20\%) \times 30\% - 2,000 = \text{RMB } 4,480$$

					Marks
				since the overseas tax paid of RMB 6,750 is higher than RMB 4,480, no more IIT is payable.	1
				income from selling the painting overseas:	
				payable = 15,000 x (1 – 20%) x 20% = RMB 2,400	1
			2,2	since overseas tax of RMB 2,250 was deducted, only additional IIT of RMB 150 (2,400 – 50) is payable.	1
				payable = 7,500 x 20% = RMB 1,500	1
			IdX	payable = $7,300 \times 20\% = \text{RIMB } 1,300$	$\frac{1}{12}$
		<i>,</i> ,,,	NA 1/ '		
		(ii) Mr Y will be required to file an individual tax return in respect of his overseas (non China income.		If be required to file an individual tax return in respect of his overseas (non China-sourced)	1
			The retu	rn required will be an annual return and it must be submitted and the tax paid within 30 days	
			after the	end of the tax year.	
					3
	(b)	(i)		withheld on a monthly basis must be paid by the withholding agent to the State Treasury within ys of the following month together with the submitted tax returns.	1
		(ii)	An indivi	dual taxpayer needs to do self-reporting for individual income tax (IIT) purposes:	
				ere annual taxable income is more than RMB 120,000;	
				ere wages or salaries are received from two or more sources; ere taxable income is received for which there is no withholding agent;	
			- whe	ere separate payments are received for one-off personal services, remuneration for manuscripts,	
				alties or property lease income; any other case where the tax bureau requires it.	
				ANY FOUR items only – 1 mark each, maximum	4
					20
3	(a)	Ente	rnrise G		20
3	(a)		erprise <b>G</b> out VAT =	$(400.000 + 20.000 + 10.000)/(1 + 17\%) \times 17\% = RMB 62.479$	<b>20</b> 1.5
3	(a)	Out	out VAT =	$(400,000 + 20,000 + 10,000)/(1 + 17\%) \times 17\% = RMB 62,479$ $500,000 - 50,000)/(1 + 17\%) \times 17\% + (200,000 - 20,000) \times 13\% + 100,000/(1 + 17\%)$	
3	(a)	Out	out VAT = t VAT = (	500,000 - 50,000)/(1 + 17%) x 17% + (200,000 - 20,000) x 13% + 100,000/(1 + 17%) x 17%	1.5
3	(a)	Out <sub>l</sub> Inpu	out VAT = ( t VAT = ( x = 6	500,000 - 50,000)/(1 + 17%) x 17% + (200,000 - 20,000) x 13% + 100,000/(1 + 17%) x 17% 55,385 + 23,400 + 14,530 = RMB 103,315	1.5
3	(a)	Out <sub> </sub> Inpu	out VAT =  t VAT = (  x  = 6  -deductibl	500,000 - 50,000)/(1 + 17%) x 17% + (200,000 - 20,000) x 13% + 100,000/(1 + 17%) x 17% 617% 65,385 + 23,400 + 14,530 = RMB 103,315 e VAT = 103,315 x 350,000/(400,000 + 350,000) = RMB 48,214	1·5 3 2
3	(a)	Out <sub> </sub> Inpu	out VAT =  t VAT = (  x  = 6  -deductibl	500,000 - 50,000)/(1 + 17%) x 17% + (200,000 - 20,000) x 13% + 100,000/(1 + 17%) x 17% 55,385 + 23,400 + 14,530 = RMB 103,315	1·5 3 2 0·5
3	(a)	Out <sub> </sub> Inpu	out VAT =  t VAT = (  x  = 6  -deductibl	500,000 - 50,000)/(1 + 17%) x 17% + (200,000 - 20,000) x 13% + 100,000/(1 + 17%) x 17% 617% 65,385 + 23,400 + 14,530 = RMB 103,315 e VAT = 103,315 x 350,000/(400,000 + 350,000) = RMB 48,214	1·5 3 2
3	(a) (b)	Out Inpu Nor VAT	t VAT = (  var  var  var  var  var  cdeductibl  payable =	500,000 - 50,000)/(1 + 17%) x 17% + (200,000 - 20,000) x 13% + 100,000/(1 + 17%) x 17% 65,385 + 23,400 + 14,530 = RMB 103,315 e VAT = 103,315 x 350,000/(400,000 + 350,000) = RMB 48,214 = 62,479 - (103,315 - 48,214) = RMB 7,378	1·5 3 2 0·5 7
3		Outplings Norvat VAT Ente (1)	out VAT =  t VAT = (  x = 6  -deductibl  payable =  erprise H  VAT paya	$500,000 - 50,000)/(1 + 17\%) \times 17\% + (200,000 - 20,000) \times 13\% + 100,000/(1 + 17\%) \times 17\%$ $55,385 + 23,400 + 14,530 = RMB 103,315$ $e VAT = 103,315 \times 350,000/(400,000 + 350,000) = RMB 48,214$ $= 62,479 - (103,315 - 48,214) = RMB 7,378$ able on sale = $20,000/(1 + 3\%) \times 3\% = RMB 583$	1·5  3 2 0·5 7
3		Norr VAT  Ente (1) (2)	t VAT = (  vat VAT	$500,000 - 50,000)/(1 + 17\%) \times 17\% + (200,000 - 20,000) \times 13\% + 100,000/(1 + 17\%) \times 17\%$ $55,385 + 23,400 + 14,530 = RMB 103,315$ e VAT = $103,315 \times 350,000/(400,000 + 350,000) = RMB 48,214$ = $62,479 - (103,315 - 48,214) = RMB 7,378$ able on sale = $20,000/(1 + 3\%) \times 3\% = RMB 583$ on materials are a non-creditable input VAT for small-scale VAT payers.	1·5  3 2 0·5 7  1 1
3		Outplings Norvat VAT Ente (1)	t VAT = (  x = 6  deductibly payable =   erprise H  VAT paya  Production  The production	$500,000 - 50,000)/(1 + 17\%) \times 17\% + (200,000 - 20,000) \times 13\% + 100,000/(1 + 17\%) \times 17\%$ $65,385 + 23,400 + 14,530 = RMB 103,315$ $e VAT = 103,315 \times 350,000/(400,000 + 350,000) = RMB 48,214$ $e 62,479 - (103,315 - 48,214) = RMB 7,378$ Table on sale = $20,000/(1 + 3\%) \times 3\% = RMB 583$ on materials are a non-creditable input VAT for small-scale VAT payers.	1·5  3 2 0·5 7  1 1 1
3		Norr VAT  Ente (1) (2)	t VAT = (  x = 6  deductibly payable =   erprise H  VAT paya  Production  The production	$500,000 - 50,000)/(1 + 17\%) \times 17\% + (200,000 - 20,000) \times 13\% + 100,000/(1 + 17\%) \times 17\%$ $55,385 + 23,400 + 14,530 = RMB 103,315$ e VAT = $103,315 \times 350,000/(400,000 + 350,000) = RMB 48,214$ = $62,479 - (103,315 - 48,214) = RMB 7,378$ able on sale = $20,000/(1 + 3\%) \times 3\% = RMB 583$ on materials are a non-creditable input VAT for small-scale VAT payers.	1·5  3 2 0·5 7  1 1 1 1
3		Norr VAT  Ente (1) (2)	t VAT = (  x = 6  deductibly payable =   erprise H  VAT paya  Production  The production	$500,000 - 50,000)/(1 + 17\%) \times 17\% + (200,000 - 20,000) \times 13\% + 100,000/(1 + 17\%) \times 17\%$ $65,385 + 23,400 + 14,530 = RMB 103,315$ $e VAT = 103,315 \times 350,000/(400,000 + 350,000) = RMB 48,214$ $e 62,479 - (103,315 - 48,214) = RMB 7,378$ Table on sale = $20,000/(1 + 3\%) \times 3\% = RMB 583$ on materials are a non-creditable input VAT for small-scale VAT payers.	1·5  3 2 0·5 7  1 1 1
3		Nor VAT  Ente (1) (2) (3)	t VAT = (  x = 6  deductibly payable =   erprise H  VAT paya  Production  The production	$500,000 - 50,000)/(1 + 17\%) \times 17\% + (200,000 - 20,000) \times 13\% + 100,000/(1 + 17\%) \times 17\%$ $65,385 + 23,400 + 14,530 = RMB 103,315$ $e VAT = 103,315 \times 350,000/(400,000 + 350,000) = RMB 48,214$ $e 62,479 - (103,315 - 48,214) = RMB 7,378$ Table on sale = $20,000/(1 + 3\%) \times 3\% = RMB 583$ on materials are a non-creditable input VAT for small-scale VAT payers.	1·5  3 2 0·5 7  1 1 1 1
3	(b)	Nor VAT  Ente (1) (2) (3)	t VAT = (  t VAT = (  -deductibly payable =   rprise H  VAT paya  Production The production VAT paya  VAT paya	$500,000 - 50,000)/(1 + 17\%) \times 17\% + (200,000 - 20,000) \times 13\% + 100,000/(1 + 17\%) \times 17\%$ $55,385 + 23,400 + 14,530 = RMB 103,315$ e VAT = $103,315 \times 350,000/(400,000 + 350,000) = RMB 48,214$ = $62,479 - (103,315 - 48,214) = RMB 7,378$ able on sale = $20,000/(1 + 3\%) \times 3\% = RMB 583$ on materials are a non-creditable input VAT for small-scale VAT payers. Suction machine is a non-creditable input VAT for small-scale VAT payers. Able on the sale of the used machine = $10,000/(1 + 3\%) \times 2\% = RMB 194$	1·5  3 2 0·5 7  1 1 1 1 1 4 0·5
3	(b)	Norr VAT  Ente (1) (2) (3)  Con (1)	t VAT = (  -deductibly payable =   -rprise H  VAT paya  Production  The production  VAT paya  The dona  BT payal	$500,000 - 50,000)/(1 + 17\%) \times 17\% + (200,000 - 20,000) \times 13\% + 100,000/(1 + 17\%) \times 17\%$ $55,385 + 23,400 + 14,530 = RMB 103,315$ e VAT = $103,315 \times 350,000/(400,000 + 350,000) = RMB 48,214$ = $62,479 - (103,315 - 48,214) = RMB 7,378$ The proof of a building is a deemed sales activity.  The proof of a building is a deemed sales activity.  The proof of a building is a deemed sales activity.  The proof of a building is a deemed sales activity.  The proof of a building is a deemed sales activity.  The proof of a building is a deemed sales activity.  The proof of a building is a deemed sales activity.	1·5  3 2 0·5 7  1 1 1 1 4  0·5 1·5
3	(b)	Norr VAT  Ente (1) (2) (3)	t VAT = (  t VAT = (  -deductibl)  payable =  rprise H  VAT paya  Production  The production  VAT paya  Spany X  The dona  BT payal  The cont	$500,000 - 50,000)/(1 + 17\%) \times 17\% + (200,000 - 20,000) \times 13\% + 100,000/(1 + 17\%) \times 17\%$ $55,385 + 23,400 + 14,530 = RMB 103,315$ e VAT = $103,315 \times 350,000/(400,000 + 350,000) = RMB 48,214$ = $62,479 - (103,315 - 48,214) = RMB 7,378$ able on sale = $20,000/(1 + 3\%) \times 3\% = RMB 583$ on materials are a non-creditable input VAT for small-scale VAT payers. Suction machine is a non-creditable input VAT for small-scale VAT payers. Able on the sale of the used machine = $10,000/(1 + 3\%) \times 2\% = RMB 194$	1·5  3 2 0·5 7  1 1 1 1 1 4 0·5

Marks (4) BT on the rental income =  $2,000,000 \times 6\% \times 6/12 \times 5\% = RMB 3,000$ 1 BT on the transfer of property =  $(2,000,000 + 1,000,000) \times 5\% = RMB 150,000$ 1 6 (d) The conditions for the exclusion of transportation fees for value added tax (VAT) are: (1) The seller must pay the fee directly to the transportation company on behalf of the buyer. 1 (2) The official invoice must be issued by the transportation company in the name of buyer. 1 (3) The seller must pass on the official invoice to the buyer. 1 3 20 (a) Company K (1) For the importation of the vehicle: Composite value for tariff =  $300.000 + 10.000 \times 6.6 = RMB 366.000$ 1 Customs tariff =  $366,000 \times 20\%$  = RMB 73,200 0.5 Composite value for CT and VAT = (366,000 + 73,200)/(1 - 10%) = RMB 488,000 1  $CT = 488,000 \times 10\% = RMB 48,800$ 0.5  $VAT = 488,000 \times 17\% = RMB 82,960$ 0.5 (2) For the repair of the machine: Composite value for tariff =  $(10,000 + 30,000) \times 6.6 = RMB 264,000$ 1 Customs tariff =  $264,000 \times 20\% = RMB 52,800$ 0.5 Composite value for VAT = (264,000 + 52,800) = RMB 316,8001  $VAT = 316,800 \times 17\% = RMB 53,856$ 0.5 (3) For the subcontracting services: Composite value for subcontracting services =  $(100,000 + 20,000) \times 6.6 = RMB 792,000$ 1 Customs tariff =  $792,000 \times 20\% = RMB 158,400$ 0.5  $VAT = (792,000 + 158,400) \times 17\% = RMB 161,568$ 1 (4) Since the quality problem goods are still in China, i.e. there is no return of goods overseas so the total amount of the original shipment will still be subject to customs tariff and VAT and the 20% replacement goods will also be subject to customs tariff and VAT on importation. 2 Composite value for tariff =  $(30,000,000 + 6.6 \times 50,000) \times 1.2 = RMB 36,396,000$ Customs tariff =  $36,396,000 \times 20\% = RMB 7,279,200$ 0.5  $VAT = (36,396,000 + 7,279,200) \times 17\% = RMB 7,424,784$ 0.5 12 (b) The taxpayer should make an import duty declaration at the place of importation within 14 days of the arrival declaration made by the transporter. The penalty for a delay in declaration is 0.05% of the dutiable value, on 1.5 a daily basis. The Customs should assess the duty according to the tariff nomenclature and the dutiable value, then issue the duty payment notice. The taxpayer should pay the duty to the designated bank within 15 days of the assessment made by the Customs. The penalty for late payment is 0.05% of the duty payable, on a daily basis. 1.5 3 15

Marks 5 (a) Where a taxpayer fails to keep or maintain proper accounting records, the tax authority will impose a period for the taxpayer to remedy the situation. If the situation is not remedied within the set period a fine of up to RMB 2,000 may be imposed. If the case is serious, the tax authority may impose a fine greater than RMB 2,000 but not more than RMB 10,000. 2 (b) Where a tax payer or tax withholding agent fails to make a tax filing within the prescribed time limit, the tax authority will order the taxpayer to rectify within a prescribed time limit and impose a fine below RMB 2,000. If the case is serious, the tax authority may impose a fine of over RMB 2,000 but below RMB 10,000. 2 (c) Where a taxpayer fails to file a return and hence does not pay or pays less tax than is duly payable, the tax authority will pursue the tax with the surcharge on overdue tax owing due to the non-payment or underpayment and impose a fine of over 50% but below five times of the amount of tax underpaid. 1 (d) Where a taxpayer transfers or conceals his property and this results in a failure of tax recovery, the tax authority will pursue the tax together with the surcharge on overdue tax owing due to the non-payment or underpayment and impose a fine of over 50% but below five times the amount of the tax evasion. 1 Criminal penalties may also be imposed. If the avoidance of tax recovery involves an amount of RMB 10,000 or more but below RMB 100,000, a term of imprisonment of less than three years and/or a fine of more than 100% but below five times the amount of tax avoidance may be imposed. Where the amount involved is over RMB 100,000, a term of imprisonment of more than three years but less than seven years and a fine of more than 100% but below five times the amount of tax avoidance may be imposed. 2 3 (e) Where a taxpayer refuses to pay tax by using violence or threatening behaviour, the tax authority will pursue the payment of the tax together with the surcharge on tax overdue and impose a fine of 100% but below five times the tax payable. 1 Criminal penalties may also be imposed and the term of imprisonment will range from below three years or from three years to seven years with a fine of 100% but below five times the amount of the tax depending on the seriousness of the offence. 1 2 10