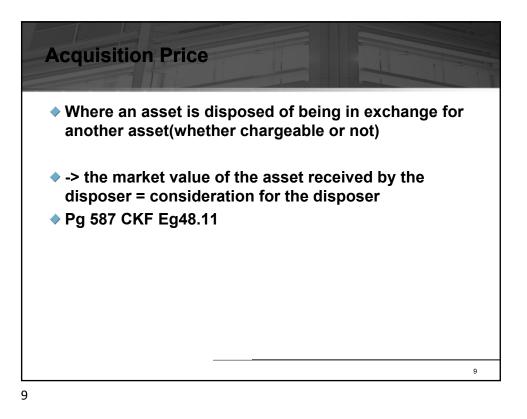


Connected pers     Transaction entered length		ersons is not at arm's
Companies with companies •If the same person has control of both, or a person has control of one and persons connected with him(or he and persons connected with him) have control over the other;or •If 2 or > groups of persons have control of each company & the groups either consist of the same person or could be regarded as consisting of the same persons by treating a member of either group as replaced by a person with whom	Company with other persons •Connected if that person has control of it;or •If that person(s) connected with him together have control of it	Cross r/ship between individuals & company Any 2 or > persons acting together to secure or exercise control over a company
he is connected		8



 Exemption – Paragraph 2 of Schedule 4

 Option – Paragraph 2 of Schedule 4

 Suppose 1

 Option – Paragraph 2 of Schedule 4

 Individuals (natural person 1.e. exclude partnership, company generation)

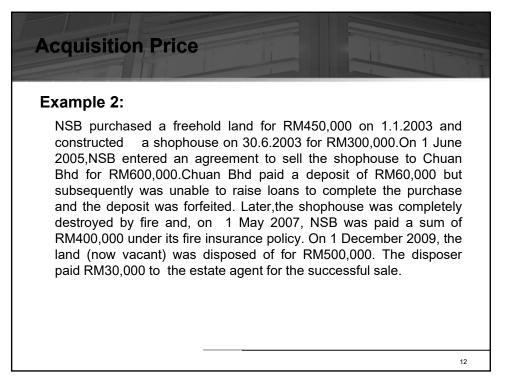
 Note: For Part disposal, the amount exempted

 Higher of 1

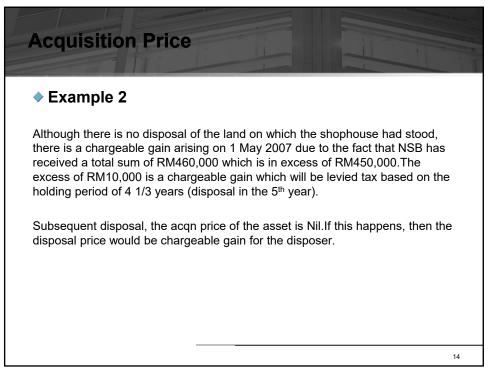
 Option – Paragraph 2 of Schedule 4

 Option – P

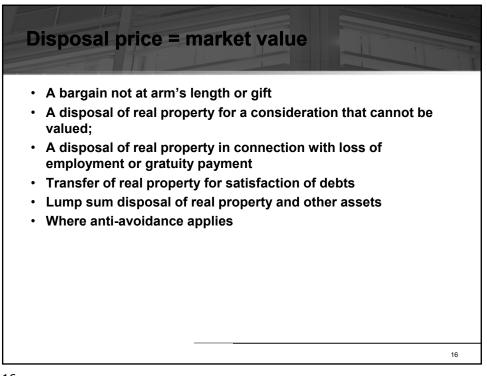
Example 1		
	RM	RM
Consideration paid in money or money's worth		50,000
Incidental costs(e.g.legal fee, stamp duty, advertisement & brokerage,		<u>3,500</u>
Less:		53,500
(a)Compensation for damages	2,000	
(b) Insurance compensation	10,000	
©Forfeiture of deposit	<u>500</u>	<u>(12,500)</u>
Acquisition price		<u>41,000</u>



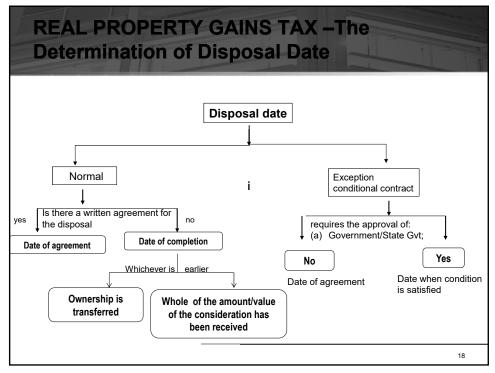
Example 2			
	RM	RM	
Consideration paid in money or money's worth		450,000	
Incidental costs(e.g.legal fee, stamp duty, advertisement & brokerage,)		<u>0</u>	
Less:		450,000	
(a)Compensation for damages			
(b) Insurance compensation	400,000		
©Forfeiture of deposit	<u>60,000</u>	<u>(460,000)</u>	
Chargeable gain		<u>10,000</u>	

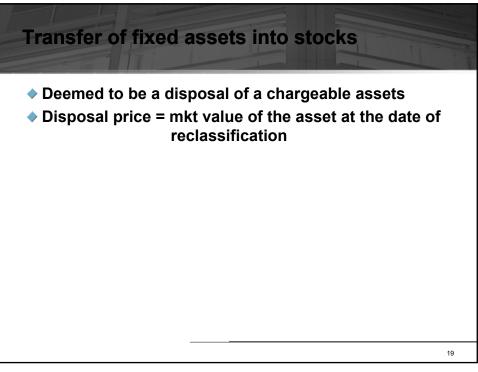


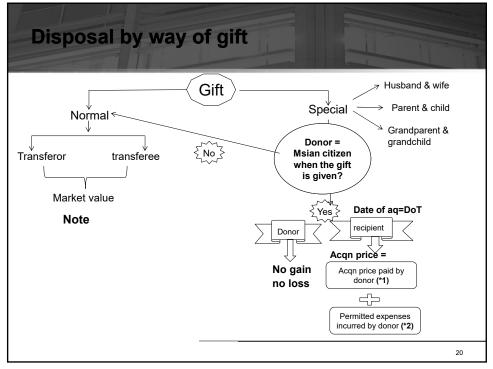
xample 2		
	RM	RM
Sale price		500,000
Less Enhancement cost (house demolished)	NII	<u>0</u>
Incidental cost (real estate agent fee)	30,000	<u>(30,000)</u>
		470,000
Acquisition cost		Nil
Chargeable gain		470,000
RPGT liability @15%		70,500







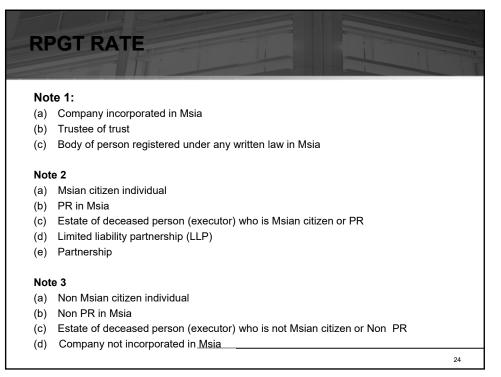




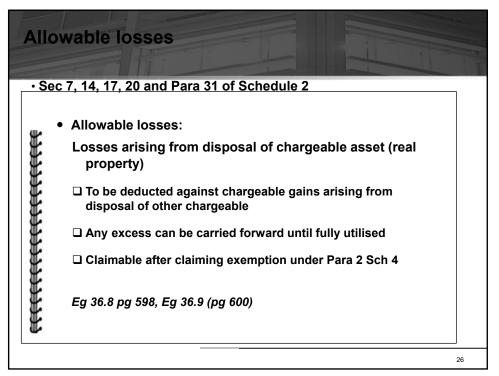
Cost RM100,0 1.4.2010	Father 1 000 N	Gift	<b>gift - Exan</b> Son Sold 1.2.2017 RM600,00	Others	
	Date acqn Date of disposal	1.4.2010 15.3.2015 5%	15.3.2015 1.2.2017 30%	lf asset transferred directly to 3 <sup>rd</sup> party	
	Disposal price	100,000	600,000	600,000	
	Acqn price	<u>100,000</u>	<u>100,000</u>	<u>100,000</u>	
		NGNL	500,000	500,000	
	Sch 4 exemption		<u>(50,000)</u>	<u>(50,000)</u>	
	Chargeable gain		<u>450,000</u>	<u>450,000</u>	
	RPGT payable		<u>135,000</u>	NIL	
			•	•	21

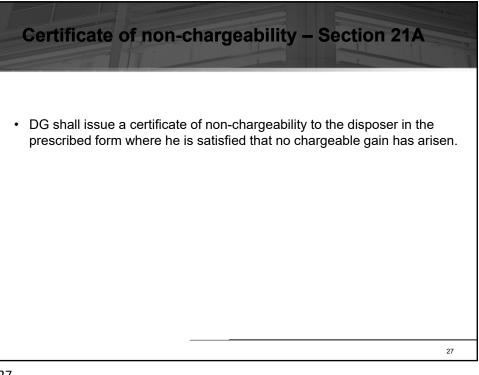
Donor	
Consideration paid	x
+ incidental cost	<u>×</u>
	хх
-Compensation	(x)
Insurance	(x)
Forfeiture	(x)
Ap(*1)	<u>xx</u>
Renovation cost	x
Construction cost	x
Legal fee defending title	<u>×</u>
Permitted expenses(*2)	<u>xx</u>

	<= 3yrs	In the 4 <sup>th</sup> year	In the 5 <sup>th</sup> year	>5 year	Note	
Company	30%	20%	15%	10%	1	-
Individual( Msian citizen) , PR & others	30%	20%	15%	0%	2	
Foreigner & not PR	30%	30%	30%	10%	3	



Example	
<ul> <li>AA Sdn Bhd         <ul> <li>purchased shop houses – 24.02</li> <li>sold on 4.2.2014 – RM300,000</li> <li>holding period – 7 years</li> </ul> </li> <li>Calculation of chargeable gain:</li> </ul>	.2007 – RM240,000
• Calculation of chargeable gam.	RM
Consideration received on disposal	300,000
Less: Acquisition price Gain on disposal	240,000 60,000
<ul> <li>RPGT:</li> <li>60,000 x 10% = 6,000</li> </ul>	
	25

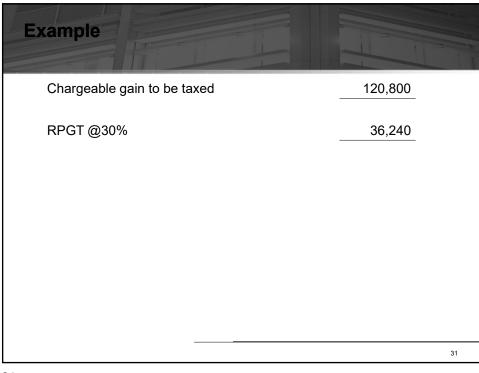


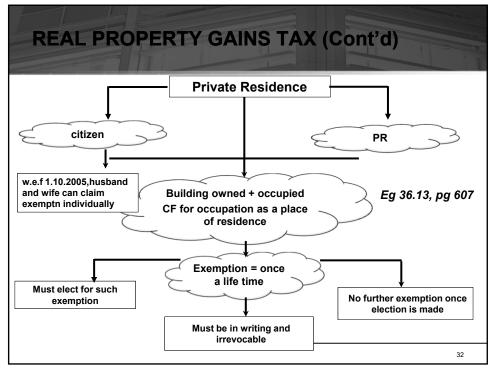


Example		
Aini		
Land A	RM	
Acquisition on 2.1.2008	350,000	
Disposed on 21.3.2011	300,000	
Incidental cost upon disposal	2,000	
Incidental cost on acquisition	4,500	
Disposal price – Land A Less: Incidental cost upon dispo	300,0 sal <u>-2,0</u> 298,0	00
Less: Acquisition price on 2.1.08	3	
Consideration paid on acquisitio and incidental cost (350,000 + 4,500)	n 354,5	00
Allowable loss	-56,50	00
		28

Frampla		
Example		
<u>-</u>		
Land B	RM	
Acquisition on 29.4.2012	255,000	
Disposed on 1.4.2013	500,000	
Incidental cost upon disposa	I 3,000	
Incidental cost on acquisitior	n 45,000	
<ul> <li>Assumption: The above disposa</li> </ul>	I is subject to RPC	ЭT

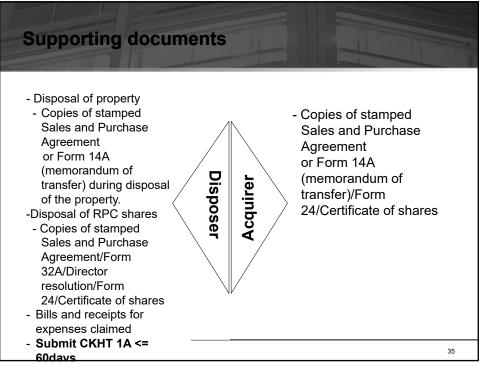
Example	
<ul> <li>Calculation:</li> </ul>	RM
Disposal price – Land B	500,000
Less: Incidental cost upon disposal	-3,000
	497,000
Less: Acquisition price on 29.4.02	
Consideration paid on acquisition and incidental cost (255,000 + 45,000)	-300,000
Gain on disposal	197,000
Less: Exemption – RM10,000 or 10% on gain	-19,700
Chargeable gain	177,300
Less: Allowable loss b/f	-56,500
Chargeable gain to be taxed	120,800
	30

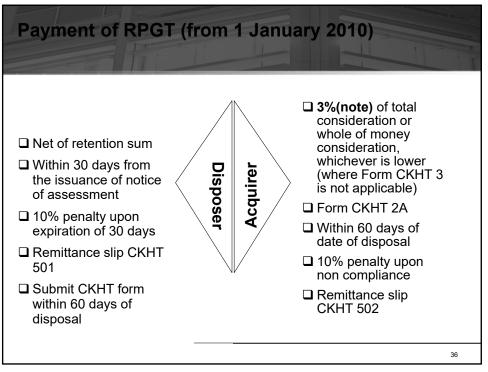


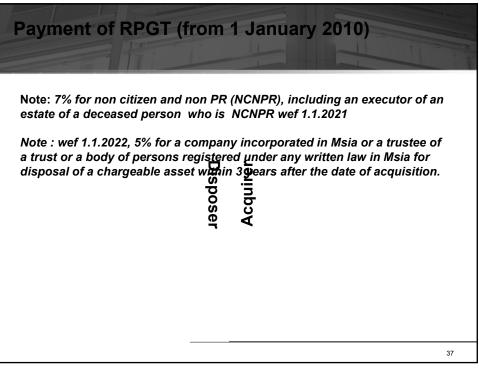


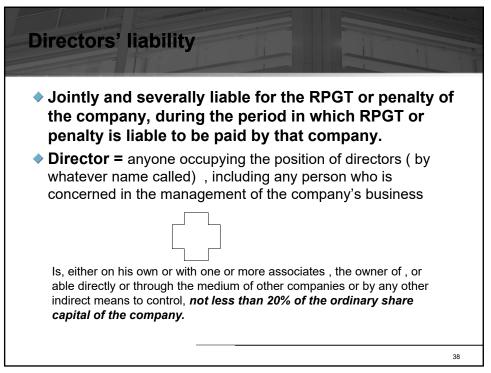
		PROPERTY GAL Format: Compu			
Dispos	al		RM	RM	Note
Sch 2		deration received (per			
	SPA)	ι.		xxx	Date: Disposal
Para 5	(a) Les	ss: Cost of enhancing/			-
	pre	eserving value of asset(NOT	ГЕ)	(xx)	Permitted expenses
	(b)	Establish, preserve or			
	de	fend title/right to asset(NO	ГЕ)	(xx)	Permitted expenses
	(c) In	cidental costs of disposal		<u>(xx)</u>	Permitted expenses
	Di	sposal Price		xxx	
Acquis	ition				
Sch 2	Consi	deration paid	xxx		Date: Acquisition
	Add: l	Incidental costs	xx	For rea	I property acquired prior to
			xx	1.1.201	3, market value as at
Para 4	(a) Les	ss: Compensation received	(xx)		3 would be the deemed
	(b)	Insurance recoveries	(xx)	•	ition price( for Msian citizen
	(c)	Deposit (forfeited)		and PR	( only )
		received	<u>(xx)</u>		
NOT	FE: Must	still reflect as at the date of disposa	l. If incu	red prior t	o 1.1.1970( other than Msian citizen
& PI	R), to excl	ude in determining the di <del>sposal pr</del> i	ice		
					33

	L PROPERTY GAINS T Format: Computati			
Dispos	al	RM	RM	Note
	Acquisition Price		( <u>xxx)</u>	
Sec. 7	Chargeable gain / (allowable loss)		xxx	(xxx)
Sch 4	Exemption: greater of 10% or 10,000	) (*)	(xx)	Apply to individual
	RPGT loss b/f (if any) Gain subject to RPGT		<u>(xx)</u> xxx .	
	Gain Subject to Ki Gi		<u></u>	
Sch 5	Disposal @ RPGT rate %			March/June 2021 Q3(a) (iii)
	RPGT payable		<u>xxx</u> .	
(*) : Fc	r part disposal, the amount exe Higher of	mpte	ed	
	= <u>Part of the area</u> x RM10,000 Total area		OR	10% of CG
				34

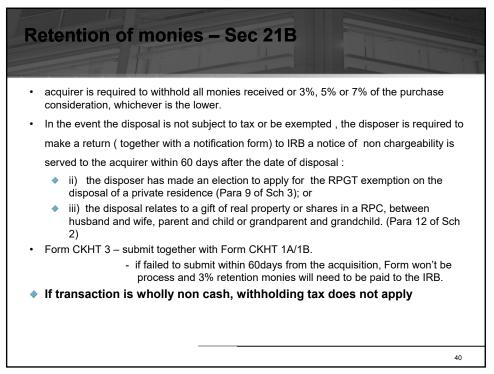








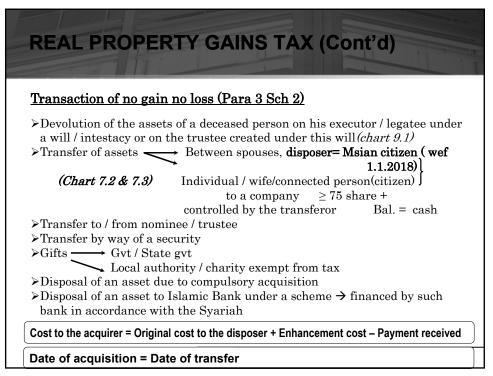
Sdn Bhd disposed of a p	piece of land to Wa	awa for a total conside	ration of
/2 million. Total consideration (A) RM	3% of '(A)' (B) RM	Money consideration (C) RM	WHT Lower of (B) or (C RM
Cash= 2m			
Apartment = 500,000, Bal =cash			
Cash=30,000 + balance offset with existing debt			
Asset acquired is shares instead of land			
Mkt value =RM3million but the consideration in cash is RM2million			

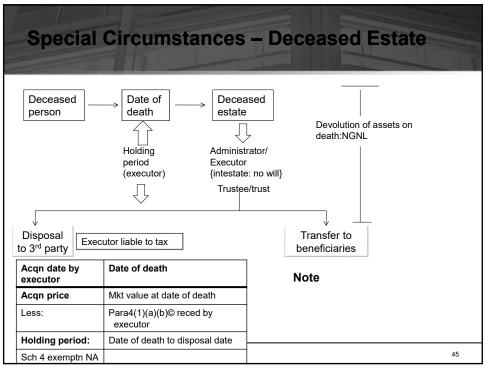


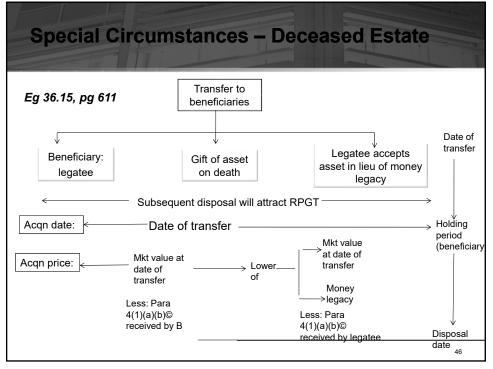
Badges of Trade	Analysis	Biz income	Capital Gains
Dauges of Haue	Analysis	•adventure in the nature of trade)	•no income tax •RPGT
Profit seeking motive	Profit seeking motive to realise in (i) A financial year (ii) Several years	1	1
Acquisition methods/ Type of an asset/ Existence of trading interests in similar field	<ul> <li>(i) In the ordinary course of biz(trading stock)</li> <li>(ii) Inherited/gift</li> <li>(iii) Personal enjoyment</li> <li>(iv) Income producing asset</li> </ul>	1	   
No. / Frequency of transaction	Many repetitive transactions	/	

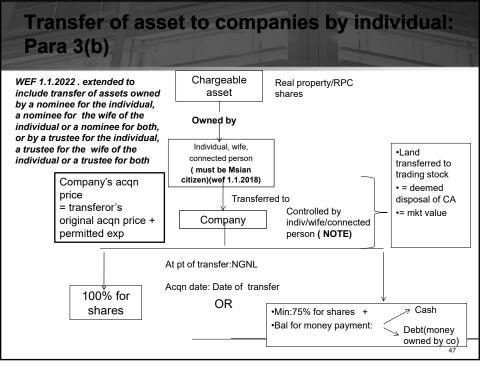
dges of Tr	ade		
Badges of Trade	Analysis	Biz income •adventure in the nature of trade)	Capital Gains •no income tax •RPGT
Organization of sales	•Formation of company •Use of marketing strategy & advertisement (disposal method) • reason for disposal ->Organization of seller ->Emergency needs/acqn by gvt/forced sale/buyer initiative	1	/
Modification of assets	Subdivision of land	/	
Interval between purchase and sale / period of ownership	Short term( <5 years) Long term	1	1

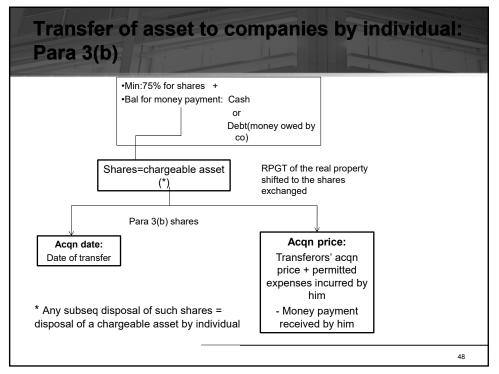
Badges of Trade	Analysis	Biz income •adventure in the nature of trade)	Capital Gains •no income tax •RPGT
lethod of finance	•Short term borrowing(overdraft) •Term loan/BBA	/	1
Accounting evidence	•Current asset •Immovable properties/PPE	/	1











	of ass ) - Exai	et to com mple	panies	s by ind	ividual:
Cost of RP = 1.2.2008	RM100,000	A Transfer RP r RM600,000 1.4.2010	A ABC Sdn nkt value	B	
Scenario	Cash RM	No of ordinary shares of RM1 each	Total RM	Considera tion>=75% shares?	Transferor
1	Nil	600,000	600,000	100%	NGNL
2	60,000	540,000	600,000	90%	NGNL
3	240,000	360,000	600,000	60%	Disposal price =RM600,000
4	120,000	480,000	600,000	80%	NGNL

	A disposed of	f the shares		Eg 36.11 pg 6	604
Scenario	Chargeable asset RM	Transferor's acqn price	Cash considera tion	Acqn price of shares	
1	600,000	100,000	NII	100,000	
2	540,000	100,000	60,000	40,000	
3	360,000	NA	NA	NA	
4	480,000	100,000	120,000	NIL	Note
ote: Exces	s=chargeable (	gain to the transf	eror at the pt	of transferring t	he asset to the c
Transf	fer of the property	/	Nil		
Charg	eable gain		20,00	0	

RGPT Exemption	on for Companies
	mpanies –NGNL situation
Q4(a),(d) 1.Companies in the same group 2.Greater efficiency 3.>=75% consideratn in shares of transferee co	Compliance wif Gvt policy on ←===== capital participatn(NEP)==→ 1.Between companies 2.Scheme of reorganization reconstruction/amalgamation
Approval (a) Transfe (b) Transfe	Para 17(1)(b) Para 17(1)(c) e co –resident in M'sia may be withdrawn if: r was for other purposes ree co ceases to be resident <= 3 years from
Acan Date of Para17(	ree co ceases to be in the same group – for <b>the disposal date</b> (1)(a) ate when the transferor co 1 <sup>st</sup> acquired the asset
Acqn price Acqn price paid + pe money payment	ermitted expenses incurred by the transferor co-

ASE and	OPTION	
	Acquisition price	
Lease	No of yrs unexpired term x Full premium Full term of lease (Original price	pa
Sub-leases out of lease	Areas sub-leased x Duration of sub-leased x Premium paid _ Total area Whole duration	
Refer pg 58	0 CKF	
		52

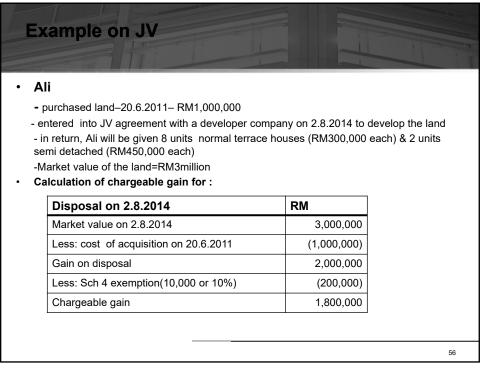
## LEASE and OPTION

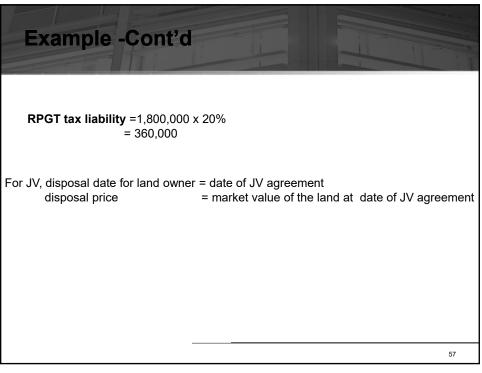
**Example:** Ronnie Chia Sdn Bhd took a lease of land for 25 years and paid a premium of RM100,000.The company used the land for 10 years and then assigned the residual lease to Audrey Bhd for RM300,000

	RM'000
Disposal price	300
Less:Acqn price(15/25 x RM100,000)	<u>(60)</u>
Chargeable gain	240
RPGT tax payable @5%	12

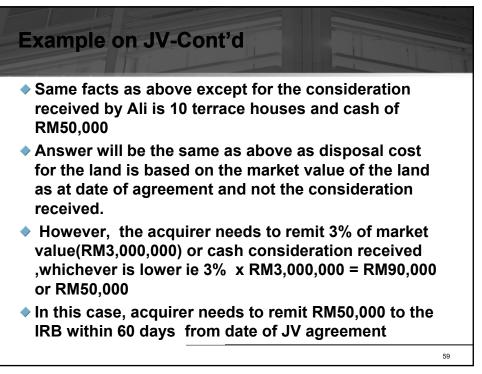
EASE and OPTION		
Question:Kok Thye leased 20 ac period of 90 years. He paid a pre He immediately granted a sub-lea years and received a premium of	mium of RM360,000 on a se over 5 acres of the la	1.6.2007.
	RM'000	
Disposal price	80	
Less: Acqn price (5/20 x 30/90 x RM360,000)	(30)	
Chargeable gain	50	
Chargeable gain Less: Sch 4 exemption (5/20 x 10,000) or 10% xRM50	<u>50</u> (5)	
Less: Sch 4 exemption		_

LEASE and OPTION		
<ul> <li>Question:Kok Thye leased 20 a period of 90 years. He paid a pre</li> <li>He immediately granted a sub-le years and received a premium o</li> </ul>	emium of RM360,000 on 1 ease over 5 acres of the la	.6.2007.
	RM'000	
Disposal price	80	
Less: Acqn price	(30)	
(5/20 x 30/90 x RM360,000)		
	50	
(5/20 x 30/90 x RM360,000)	50 (5)	
(5/20 x 30/90 x RM360,000) Chargeable gain Less: Sch 4 exemption		_

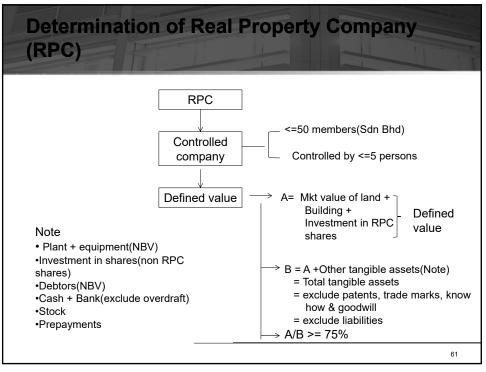


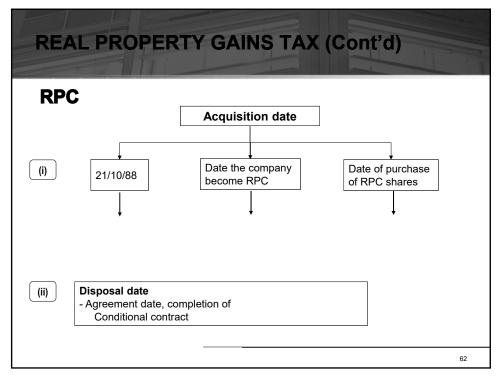


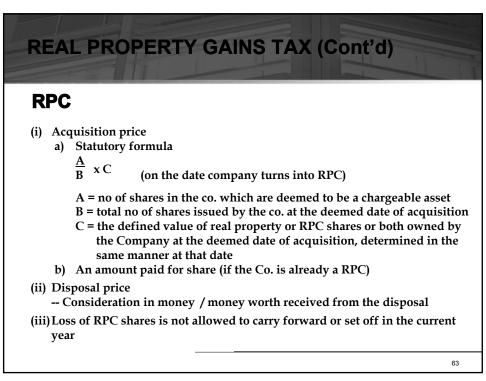
.9.2017,Ali disposed of one normal terr	ace house at RM350
	RM
Disposal price on 5.9.2017	350,000
Less: Cost of acqn on 2.8.2014	
mkt value for each         x         mkt value of land on 2.8.201           Total mkt value for all unit received	4
(300,000/3,300,000 x 3,000,000)	<u>(272,727)</u>
Gain on disposal	77,273
Less: Sch 4 exemption(10,000 or 10%)	<u>(10,000)</u>
Chargeable gain	67,723

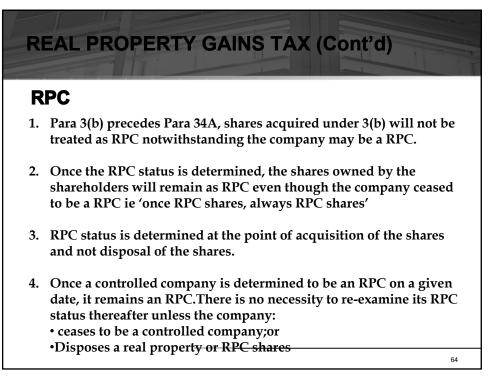


9.2017,Ali disposed of one normal terrace h	ouse at RM350.
	RM
Disposal price on 5.9.2017	350,000
Less: Cost of acqn on 2.8.2014	
mkt value for each       x       mkt value of land on 2.8.2014         Total mkt value for all unit received       (Less cash consideration received)	
(300,000/3,000,000 x 2,950,000)	<u>(295,000</u>
Gain on disposal	55,000
Less: Sch 4 exemption(10,000 or 10%)	<u>(10,000</u>
Chargeable gain	45,000
<b>RPGT tax liability</b> = 45,000x 20% = 9,000	









Co ABC has the following:	
No of shares as at 31.12.2000 & 31.12.2018	1,000,000
Real property value as at 31.12.2000 & 31.12.2018	1,600,000
TTA as at 31.12.2018	2,000,000
Mr A owns the following shares in Co.ABC:	
- acqn at par value on 1.1.2000	50,000
- Rights issue at RM2 per share on 1.3.2015	20,000
- Bonus issue on 1.1.2017	10,000
Total shares as at 31.12.2018	80,000

Acquisition price:		
Shares held as at 1.1.2000	50,000/1,000,000 x 1,600,000 =	80,000
Shares acquired on 1.3.2015	2 x 20,000 =	40,000
Shares acquired on 1.1.2017	Bonus issue	NIL
(Apportionment): Shares held as at 1.1.2000	50,000/80,000 x 500,000=	312,500
Shares held as at 1.1.2000 Shares acquired on 1.3.2015	20,000/80,000 x 500,000=	125,000
Shares acquired on 1.1.2017	10,000/80,000 x 500,000=	62,500

<b>RPC-Illustration</b>	1 (Workings)	
Computation of RPGT:		RM
Shares held as at 1.1.2000	Disposal price	312,500
	Less: Acqn price	(80,000)
	Chargeable gain	212,500
RPGT @ 5%		<u>10,625</u>
Shares acquired on 1.3.2015	Disposal price	125,000
	Less: Acqn price	(40,000)
	Chargeable gain	85,000
	Less: Sch 4 Exemption	<u>(10,000)</u>
		75,000
RPGT @ 30%		22,500
		•

		RM
Shares acquired on 1.1.2017	Disposal price	62,500
	Less: Acqn price	<u>(0)</u>
	Chargeable gain	62,500
	Less: Sch 4 Exemption	<u>(10,000)</u>
		<u>52,500</u>
RPGT @ 30%		<u>15,750</u>
TOTAL TAX PAYABLE		<u>38,250</u>

	- Illustration	n 2				
	novement: Co A's in 1.12.08) were:	nitial sharehol	ders			
Co XXX				1 share		
Co YYY	Y 1 share					
Co ZZZ	Z 1 share					
The subsequent movement in Co's A equity structure is as follows:						
	Allotment @	Addition/ 31.5.2009		oosal) 2.2009	Balance	
	1.12.2008	01.0.2000				
xxx	<b>1.12.2008</b>	849,999	-	00,000	1,850,000	)
	1.12.2008 1 1		-	00,000	1,850,000	0
XXX YYY ZZZ	1.12.2008 1 1 1 1	849,999	-	00,000	1,850,000 - -	0
YYY	1.12.2008 1 1 1 1 1 -	849,999 (1)	1,00	00,000	1,850,000 - - <u>3,150,000</u>	

	31.12.2008	Value as at 31.5.2009	31.12.2009
Land	1,200,000	1,500,000	1,500,000
Factory Building	-	2,100,000	2,100,000
Other tangible assets	=	<u>1,000,000</u>	<u>1,600,000</u>
Total tangible assets	<u>1,200,000</u>	4,600,000	5,200,000
Q:XXX sold his entire sh is his RPGT exposure? Q: BBB sold 2,000,000 c is his RPGT exposure?	C C		

	31.12.2008	Value as at 31.5.2009	31.12.2009
Land (A)	1,200,000	1,500,000	1,500,000
Factory Building (B)	-	2,100,000	2,100,000
Other tangible assets	=	<u>1,000,000</u>	<u>1,600,000</u>
Total tangible assets (C)	<u>1,200,000</u>	4,600,000	5,200,000
% of defined value [(A + B)/)C)}	<u>100%</u>	78%	<u>69%</u>

Calculation of Acqn Price		RM
XXX		
Shares held as at 31.12.2008	1/3 x 1,200,00	400,000
Shares acquired on 31.5.2009		849,999
Shares acquired on 31.12.2009		1,000,000
BBB		
Shares acquired on 31.5.2009		1,150,00
Shares acquired on 31.12.2009		850,000

Calculation of Sales Consideration		RM
<u>XXX</u>		
Shares held as at 31.12.2008	1/1,850,000 x 3,500,000	2
Shares acquired on 31.5.2009	849,999/1,850,000 x 3,500,000	1,608,106
Shares acquired on 31.12.2009	1,000,000/1,850,000 x 3,500,000	<u>1,891,892</u>
		<u>3,500,000</u>
<u>3BB</u>		
Shares acquired on 31.5.2009	1,150,000/2,000,000 x 3,900,000	2,242,500
Shares acquired on 31.12.2009	850,000/2,000,000 x 3,900,000	<u>1,657,500</u>
		3,900,000

<b>RPC-Illustration 1 (Workings)</b>				
Computation of RPGT:		RM		
XXX				
Shares held as at 31.12.2008	Disposal price	2		
	Less: Acqn price	<u>(400,000)</u>		
	Chargeable loss	<u>(399,998)</u>		
RPGT		NIL		
Shares acquired on 31.5.2009	Disposal price	1,608,106		
	Less: Acqn price	<u>(849,999</u>		
	Chargeable gain	<u>758,107</u>		
RPGT @ 10%		<u>75,811</u>		
Shares acquired on 31.12.2009	Disposal price	1,891,892		
	Less: Acqn price	<u>(1,000,000)</u>		
	Chargeable gain	891,892		
RPGT @ 10%		89,189		
TOTAL TAX PAYABLE		165,000		

Computation of RPGT:		RM
BBB		
Shares acquired on 31.5.2009	Disposal price	2,242,500
	Less: Acqn price	(1,150,000
	Chargeable gain	1,092,500
RPGT @ 10%		<u>109,250</u>
Shares acquired on 31.12.2009	Disposal price	1,657,500
	Less: Acqn price	(850,000
	Chargeable gain	807,500
RPGT @ 10%		80,750
TOTAL TAX PAYABLE		190,000
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