Corporate Financial Management 5th Edition Glen Arn Full Download: http://testbanklive.com/download/corporate		nt-5th-edition-glen-arnold-te	est-bank/
MULTIPLE CHOICE. Choose the one alternative that 1) What is meant by the term 'Net Present Value A) The future value of cash flows after netti B) The present value of future cash flows af C) The gross sum of the final cash flow and D) The gross sum of the initial cash flow an	?'? ing out the initial cash fl fter netting out the initia l the present value of fut	ow. al cash flow. ture cash flows.	tion. 1)
2) What is the fundamental question that must bA) What is the time value of the money inversesB) Is the proposed course of action profitabC) What are the cash flow implications?D) Is the proposed course of action wealth of	ested? ble?	nvestment appraisal?	2)
3) What is meant by the term 'Investor's OpporteA) The loss in the value of the funds investeB) The sacrifice of the return available on thC) The discounted cash costs of the investerD) The cost involved in offering the investor	ed resulting from inflati he best forgone alternati hent	ve with equivalent risk	3)
 4) What is meant by the term 'Internal Rate of ReA) The rate of return that equates the present B) The rate of return that equates the future C) The rate of return that equates the present D) The rate of return that equates the outlay 	nt value of future cash f e value of cash flows wi nt value of future cash f	th the outlay lows with opportunity cost	4)
5) What name is given to the rate of exchange be current consumption, when there is no inflation A) Internal rate of returnC) Pure rate of interest		turn	5)
6) You are asked to calculate the time value of m the receipt of cash. Which three of the followin A) Inflation C) Pure time value		onsider?	6)
 7) Suppose certain providers of finance are to be discount rate of 3 per cent, at a time when infl return will they require on risk-free investmer A) 1.1% B) 7.1% 	lation is anticipated to b		7)
8) How are present values of cash flows obtainedA) By discounting at the opportunity cost oB) By discounting at the impatience to consC) By allowing for the internal rate of returnD) By adding a term to allow for future risk	of capital sume rate of return n	e calculation?	8)
9) Which of the following best describes what in A) The risk-free rate of return plus a risk prB) The loss of interest on a building societyC) Sacrifice of immediate use of cash otherwD) Inflation and risk only	remium plus a premium account plus the divide	for inflation end yield on shares	9)

Full download all chapters instantly please go to Solutions Manual, Test Bank site: testbanklive.com

B) Internal rate of return D) Multiple internal rate present value?	
D) Multiple internal rate	
· •	
procept value?	
Diesenit value?	11)
B) The internal rate of return	
D) The opportunity cost of capital	
r cent over the next year, and expects a return of at risk premium will compensate the investor?	12)
C) 1% D) 12%	
n account paying interest at 5 per cent over a	13)
C) £240.00 D) £220.00	
eive £250 in 3 years time if the interest rate is 5	14)
C) £200.00 D) £215.96	
e cash flows after netting out the initial cash	15)
B) Gross present value	
D) Gross future value	
est investment alternative? B) Discounted Net Value D) Opportunity cost of capital	16)
r cent over the next year, and expects a return of also expects a risk premium of 4 per cent per year?	17)
C) 11% D) 14%	
Assuming that the time value of money is 10 per ro?	18)
C) £1657.02 D) £1352.57	
one year there is cash flow of £5.5m. If the the NPV?	19)
C) £25m D) -£15.95m	
of using the IRR method rather than the NPV e may be more than one IRR. on at the IRR itself which is not reasonable. ue of money. hereas NPV ranks in terms of amounts of	20)
	D) The opportunity cost of capital r cent over the next year, and expects a return of trisk premium will compensate the investor? C) 1% D) 12% n account paying interest at 5 per cent over a C) £240.00 D) £220.00 eive £250 in 3 years time if the interest rate is 5 C) £200.00 D) £215.96 cash flows after netting out the initial cash B) Gross present value D) Gross future value D) Gross future value D) Gross future value D) Opportunity cost of capital r cent over the next year, and expects a return of also expects a risk premium of 4 per cent per rear? C) 11% D) 14% Assuming that the time value of money is 10 per ro? C) £1657.02 D) £1352.57 one year there is cash flow of £5.5m. If the the NPV? C) £25m D) -£15.95m of using the IRR method rather than the NPV e may be more than one IRR. on at the IRR itself which is not reasonable. ue of money.

21) A project has an initial cost of £30m and the opportunity cost of capital is 10 per cent per year. There is an expected cash flow after year 1 of £8.8m. What is the NPV?				21)	
	-				
	A) +£39.68m	B) -£24.2m	C) -£22m	D) -£20.32m	
22)				from any project. Which of	22)
the following options best explains why that must be so? A) An external investment must offer the firm more than they can achieve by saving the					
	funds.				
			tors less than they can acl tors more than they can a	hieve by saving the funds.	
	funds for themselves		5	5 0	
	D) Brokers must be able	to invest the funds	for themselves externally	у.	
23)	In discounted cash flow a	•	-	sion rule?	23)
	A) If IRR \geq opportunity B) If IRR \leq opportunity	-	·		
	B) If IRR < opportunity C) If NPV ≥ 0 then accept	-	reject		
	D) If NPV < 0 then reject				
24)	Which of the following sta	tements best explai	ns how NPV can help de	cision makers?	24)
			shareholder wealth enhar		
			isk free and shareholder		
	-	- /	hareholder wealth enhan shareholder wealth enhar	<u> </u>	
		- /		0 0	
25)	What do the two terms r an	-			25)
 A) k = discounted cash flow; r = net present value B) k = internal rate of return; r = opportunity cost of capital 					
C) $k = net present value; r = discounted cash flow$					
	D) $k = opportunity cost$				
26)	Which three of the following	ng would you need	to know when calculatir	ng the net present value of	26)
	a five year project?				
	A) The initial cash flow	. 1	B) The opportuni		
	C) The cash flow in year	1	D) The real rate o	return	
27)	Calculations of the IRR bas		0		27)
	effect of increasing and de Which of the following val	0 0		£456,000 when $r = 2\%$.	
	A) 1.7%	B) 9.7%	C) 6.2%	D) 2.5%	
28)	What term is used for the	present value of the) future cash flows after n	etting out the initial cash	28)
20)	flow.		inter cusit nows after n	certify out the fillent cush	20)
	A) Net present value		B) Real value		
	C) Discounted present v	alue	D) Net discounted	d value	
29)				flows can be invested at a	29)
	particular rate of return. W A) IRR	nat is that particul	ar rate? B) The real rate o	freturn	
	C) Bank rate		D) Discounted ba		
	,		,		

30) What is meant by the term 'annuity'?

A) Payments to a pensionB) Bonds that pay a variaC) The annual total of a rD) A series of payments of	ble rate of interest number of payments	nounts	
31) A firm has funds and needs options that they would corA) Hand money back to sB) Invite shareholders toC) Issue bondsD) Invest with the firm	nsider? shareholders	with them. What are the two most likely nent in the firm	31)
		lculated as follows: Project A = £11m; Project B f the projects would you suggest should be	32)
A) Projects B, C and D		B) Projects A and B	
C) Only Project A		D) Project C and D	
	A and 12% for Project	of two projects the following results are tt B. What decisions should be followed if the B) Reject both projects D) Accept A and reject B	33)
34) When interpolating two cal accurate result?A) Expand the vertical sc		, which of the options will give the most B) Maximise the gap between discount rates	34)
C) Reduce the vertical sca	ale of the chart	D) Minimise the gap between discount rates	
35) Which three of the followin compared with the NPV ap A) IRR does not give perceB) The possibility of mul C) Limits on the accuracyD) Confusion between in	proach? centage results tiple solutions 7 of rankings	ond to limitations of the IRR method, when ncing-type decisions	35)
36) Which of the two approach A) Only IRR C) Both IRR and NPV	es (IRR and NPV) take	es account of the time value of money? B) Only NPV D) Neither IRR nor NPV	36)
37) Which of the following stateA) Additivity of IRRs is aB) Additivity is never poC) NPVs are additive.D) Additivity of NPVs is	lways possible. ssible for NPVs or IRF	Rs.	37)
38) Which of the following corr A) k > r Accept	rectly summarises one B) k ≤ r Reject	e of the IRR investment rules? C) k ≤ r Accept D) k < r Accept	38)
39) Which three of the followin	g statements are true?		39)

B) In financing-typeC) NPV is appropri	ate for investing-type d	e IRR criterion may be mis	0	
40) Which of the following options describes IRR and NPV ranking in situations of mutual				40)
exclusivity? A) They are never tl	20.62720	P) Thou may be in	the opposite order.	
, 5	in the opposite order.	D) They are always		
-, -, -, -, -, -, -, -, -, -, -, -, -, -	I I I I I I I I I I I I I I I I I I I	, -j j -		
41) Which of the following	-	_		41)
-	th measure in absolute a	2		
		noney. IRR is a percentage oney. NPV is a percentage		
	e both percentage measu		incusure.	
	-	hen IRR is used in apprais	sing projects with	42)
unconventional cash f		B) Mutual exclusiv		
A) Inaccurate rankin C) High apparent o	• •	D) Multiple solution	2	
c) ingriupparent o	ppolitikity coolo	2) manpie service		
43) What will be the value cent after 2 years?	e of an investment of pro	esent value £200 at compo	und interest of 10 per	43)
A) £242	B) £158	C) £180	D) £220	
44) An investor wants to invest at 9 per cent compound interest and receive a payment of £181.30 after 5 years. What initial investment is required?				44)
A) £117.83	B) £142.21	C) £185.36	D) £125.68	
-	lue of an indefinite ann	ual payment of £20, where	e the discount rate is 10	45)
per cent? A) £200	B) £220	C) £181.82	D) £22	
A) 2200	D) 2220	C) 2101.02	D) LZZ	
46) An investor is comparing an account with Twelvers Bank that pays 12 per cent annually with one at Sixers Bank that pays 6 per cent semi-annually. What advice would you give?A) Invest with both and pay the interest from Sixers into the Twelvers accountB) Invest with Twelvers to get a better returnC) Returns from the two banks will be identicalD) Invest with Sixers to get a better return				46)
 47) What is meant by a contract in perpetuity? A) It is a contract on which interest payments are reviewed at annual intervals. B) The contract lasts for the lifetime of the property or equipment. C) The rate of interest gradually decreases until payments can be written off. D) It is a contract that runs indefinitely, with no end to the series of payments. 			47)	
*	•	What is the equivalent and		48)
A) 24%	B) 28.62%	C) 26.82%	D) 12.68%	
49) A regular payment of £200 per year is to be made over 5 years. If the interest rate is 12 per cent, what is the present value of the annuity?				49)
A) £921.00	B) £721.00	C) £1012.00	D) £940.00	

50) A lender lends at an annual rate of 15%. What is the equivalent monthly rate?			
A) 1.17%	B) 1.07%	C) 1.71%	D) 1.51%

50) _____

Corporate Financial Management 5th Edition Glen Arnold Test Bank

Full Download: http://testbanklive.com/download/corporate-financial-management-5th-edition-glen-arnold-test-bank/

1) B 2) D 3) B 4) A 5) C 6) A, C, D 7) B 8) A 9) C 10) B 11) D 12) B 13) B 14) D 15) A 16) D 17) A 18) D 19) A 20) A, B, D 21) C 22) C 23) A 24) C 25) D 26) A, B, C 27) C 28) A 29) A 30) D 31) A, D 32) B 33) C 34) D 35) B, C, D 36) C 37) D 38) C 39) A, B, C 40) B 41) B 42) D 43) A 44) A 45) A 46) D 47) D 48) C 49) B 50) A