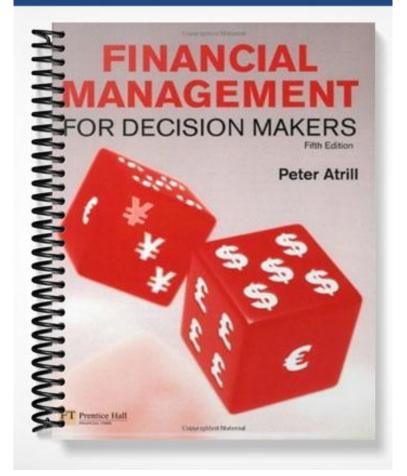
## TEST BANK



TRUE/FALSE. Write 'T' if the statement is true and 'F' if the statement is false.			
<ol> <li>Operating cash flow and earnings before represent exactly the same thing.</li> </ol>	e interest and taxes (EBIT)	1)	
		2)	
2) The investment decision deals with how much money to invest in a firm's assets as well as which specific assets the firm should invest in.			
3) Accounting income flows are generally i	dentical to cash flows.	3)	
4) Creditors and the government generally have a higher priority claim to		4)	
a firm's operating cash flow than the firm's owners.			
5) When a corporation's board of directors decides to keep the owners'			
money and reinvest it in the firm, it is implicitly making a new investment for the owners.			
6) A project creates value for the owners of	a firm when it generates an	6)	
NPV greater than zero.	,		
7) The owners' opportunity cost is also call	ed the required rate of return.	7)	
8) Capital intensity measures the level of d	ebt financing used in a firm's	8)	
capital structure.	-		
9) It is usually easier for a firm to reduce the variability of its operating			
cash flow by diversifying than it is for th their own.	e firm's owners to diversify on		
10) It is virtually impossible to erect entry barriers in the capital markets.		10)	
11) Some of the cost of debt financing is paid by the government.		11)	
12) The potential for costly financial distress tends to encourage excessive		12)	
reliance on debt financing.			
MULTIPLE CHOICE. Choose the one alternativ answers the question.	e that best completes the statemen	nt or	
-	13) The managers of a hospitality firm should pay out the firm's earnings as		
dividends if the return the firm can gene (ROE) is:	rate on the owners' money		
A) less than kE	B) greater than kE		
C) greater than Rf	D) less that Rf		
14) All of the following can be sued as entry	barriers except:	14)	
A) trademarks	B) patents		
C) new types of stock	D) copyrights		
15) When management increases ROE by us		15)	
A) the risk of the investment remains the same			
<ul><li>B) the risk of the investment decreases</li><li>C) the owners' required rate of return rises</li></ul>			
C) the owners required rate of feturn	11505		

16) The "investment decision" looks at:		16)	
A) the firm's capital structure		,	
B) which assets the firm should inves	t in		
C) how to raise the funds to pay for the	he firm's worthwhile		
investments			
D) decisions involving the right side of	of the firm's balance sheet		
17) Operating Cash Flow is:		17)	
A) cash operating revenue minus cash operating expenses			
B) cash operating revenue plus cash o	operating expenses		
C) cash operating revenue			
D) cash operating expenses			
18) Operating Cash Flow is generated by the firm's:		18)	
A) liability structure	B) equity structure	-	
C) capital structure	D) asset structure		
, <b>1</b>			
19) After the creditors and the government remaining cash flow belongs to	are taken care of, the firm's	19)	
A) the owners	B) the customers		
C) the managers	D) the employees		
c) the managers	2) the employees		
20) Managers can either pay the firm's earn	ings out as a dividend or:	20)	
A) have no control over what happen	s to it		
B) it is taxed away			
C) reinvest it back in the business			
D) lose it			
21) The managers of a hospitality firm shou	ld nav out the firm's earnings as	21)	
dividends if it is unable to generate a		21)	
A) NPV<0 B) Ka <ke< td=""><td>-</td><td></td><td></td></ke<>	-		
22) Entry barriers		22)	
A) are only important for very large h	nospitality firms		
B) allow a hospitality firm to take an action that its competitors			
cannot easily duplicate			
C) prevent a hospitality firm from taking an action that its			
competitors cannot easily duplicat	re		
D) prevent a hospitality firm from taking an action that its			
competitors can easily duplicate			
23) Capital intensity can be calculated by:		23)	
A) sales/interest expense	B) sales/cost of goods sold	23)	
C) sales/assets	D) sales/debt		
2, 54125, 455215	2, 54(6), 4654		
24) Reducing the variability of operating car	sh flows:	24)	
A) does not effect the risk of the cash			
B) decreases Vo[DIVt]			
C) decreases the risk of the cash flows to the owners			
D) increases the risk of the cash flows to the owners			

D) the owners' required rate of return remains the same

<ul><li>25) Entry barriers can be used by hospitality managers to create value via:</li><li>A) the asset structure</li><li>B) the capital structure</li></ul>		25)	
C) the capital structure and the asset	structure		
D) neither the capital structure nor th			
, <b>,</b>			
26) In our tax system, for a hospitality firm:		26)	
A) debt has an advantage over equity	7		
B) equity has an advantage over deb			
C) neither debt nor equity has an advantage over the other			
D) there is no impact of debt or equity financing on taxes			
27) The optimal capital structure of a hospi	27)		
A) the value of the interest tax shield			
potential costs of financial distress			
-	B) the value of the interest tax shield is less than the value of the		
potential costs of financial distress			
C) the amount of debt capital is equa D) the value of the interest tax shield			
costs of financial distress are equa	-		
costs of infancial distress are equa	1		
28) Operating with an optimal capital structure by a hospitality firm is:		28)	
<ul><li>A) a result of being able to erect capit</li><li>B) a value minimizing decision</li></ul>	ai structure entry barriers		
C) a value maximizing decision			
D) a value creating decision			
D) a value creating decision			
29) The Rate of Return Trap refers to making decisions based solely on:		29)	
A) NPV	B) ROE	,	
C) interest rates	D) EBIT		
30) An investment that creates value for a hospitality firm will have:		30)	
A) ROE>Ke	B) NPV<0		
C) NPV>Ke	D) ROE <ebit< td=""><td></td></ebit<>		
21) OCE (and the sector (lease) as an all differences EDIT (as a leafer		31)	
31) OCF (operating cash flows) normally differ from EBIT (earnings before interest and taxes) because of:		51)	
A) non-cash operating revenues			
B) depreciation			
C) non-cash operating expenses			
D) all of the above			
,			
32) The ratio Debt/(Debt + Equity) is called	the:	32)	
A) asset turnover ratio	B) liability ratio		
C) leverage ratio	D) current ratio		

1) FALSE 2) TRUE 3) FALSE 4) TRUE 5) TRUE 6) TRUE 7) TRUE 8) FALSE 9) FALSE 10) TRUE 11) TRUE 12) FALSE 13) A 14) C 15) C 16) B 17) A 18) D 19) A 20) C 21) C 22) B 23) C 24) C 25) A 26) A 27) D 28) C 29) B 30) A 31) D

32) C