10 CHAPTER

Cash Management



MULTIPLE CHOICE QUESTIONS

1. Willian J Baumol's model of Cash Management determines optimum cash level where the carrying										
cos	et and transaction cost are:									
(a)	Maximum	(b)	Minimum							
(c)	Medium	(<i>d</i>)	None of the above							
(a) (b) (c)	 2. In Miller-ORR Model of cash management: (a) The lower, upper limit, and return point of cash balances are set out (b) Only upper limit and return point are decided (c) Only lower limit and return point are decided (d) None of the above are decided 									
 3. In Miller-ORR Model of cash management: (a) Upper limit = lower limit + Return point (b) Upper limit = lower limit + 2(Return point) (c) Upper limit = lower limit + 3(Return point) (d) None of the above 										
4. Of the four costs shown below, which would not be included in the cash budget of an insufirm?										
(a)	Depreciation of fixed asset	(b)	Commission paid to agents							
(c)	Office salaries	(<i>d</i>)	Capital cost of a new computer							
5. Th	e term cash includes									
(a)	Cash and Bank Balances	(b)	All the Current Assets							
(c)	All the Current Liabilities	(<i>d</i>)	None of the above							
6. No	n-cash transactions									
(a)	Form part of cash budget	(b)	Do not form part of cash budget							
(c)	May or may not form part of cash budget budget	(<i>d</i>)	I cannot say whether they are part of cash							

7. Which of the following will not affect preparatio (<i>a</i>) Loan taken by firm						on of cash budget? (b) Proceeds from asset disposal					
	Reduction i	-	on for dou	btful debt		Cash sales		1			
1 2 3 4 Se (a)	Thich of the formal th	nal Motive Motive Motive cy Motive			given belo						
9. Tl	ne Transactio	n Motive	for holdin	g cash is f	or						
(a)	Safety Cush	nion			(b)	Daily Opera	itions				
(c)	Purchase o	f Assets			(<i>d</i>)	Payment of	Dividend	ds			
(a) (c) 11. SI sa fo Do (a) (c)	aumol's Mode Minimise the Minimization Ltd. has obside, 45% in the r the last 3 mecember, ₹6,2 ollections for \times ₹3,75,000 \times ₹4,95,750 me annual casidot size of ₹5	ne holding on of total served its e month fo nonths of 25,000. Sa January?	g cost I cost receivable ollowing t the year v les for Janu	e collectio he sale, ar vere as fo uary are b K Ltd. is ₹	(b) (d) on patterned 13% in llows: Ocudgeted to (b) (d)	the second tober? 3,00,0 to be ₹3,75,0 ₹4,89,750 ₹6,25,000	on of cash lows: 40 ^o month fo 000; Nov 00. What	n balance % in the mo llowing the ember, ₹4,5 are the budş marketable	onth of the sale. Sales 0,000 and geted cash	s d n	
	not size of 35 in earn 5% ai						per lot is	31,000. The	company	,	
	₹2 1,000	<i>y</i> -			(b)	₹21,250					
(c)	18,750 ₹18,750				(<i>d</i>)	₹12,500					
				Ansv	wer Key						
1. (b) 2. (a)	3. (b)	4. (a)	5. (a)	6. (b)	7. (c)	8. (c)	9. (b)	10. (c)]	
11. (<u> </u>				,			•		_	