

				Subj	ect (Cod	e: R	$\mathbf{H}\mathbf{M}$	1204
Roll No:									

Printed Page: 1 of 1

BHMCT (SEM II) THEORY EXAMINATION 2023-24 HOUSE KEEPING -II

TIME: 3 HRS M.MARKS: 70

Note: 1. Attempt all Sections. If require any missing data; then choose suitably.

		SECTION A	
1.	Atte	mpt all questions in brief.	$2 \times 7 = 14$
	a.	Define Chamois.	
	b.	What is Drapery?	
	c.	What is Preventive maintenance?	
	d.	What is a night report?	
	e.	What is resilience?	
	f.	What is vanity unit?	
	g.	What is maintenance register?	
		SECTION B	
2.		mpt any three of the following:	$7 \times 3 = 21$
	a.	Write a note on wall covering and their types.	
	b.	Distinguish between hard and soft floor finishes.	
	c.	How are Lobbies, Restaurant and Guest corridors cleaned?	20
	d.	What do you understand by control desk? What are the function control desk?	s performed by
	e.	What is the procedure for controlling rodents?	10.
		SECTION C	
3.		mpt any <i>one</i> part of the following:	$7 \times 1 = 7$
	(a)	Classify hard floor with cleaning and maintenance.)
	(b)	What do you understand by staff allocation?	
4.	Atte	mpt any one part of the following:	7 x 1 = 7
	(a)	Discuss functions for which housekeeping department co-ordinates office and maintenance.	nate with front
	(b)	What are the points to be considered while selecting flooring?	
5.	Atte	mpt any <i>one</i> part of the following:	7 x 1 = 7
	(a)	What are duty roasters? Why are they important?	
	(b)	What is EPNS? How is it cleaned & polished?	
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6.		mpt any <i>one</i> part of the following:	$7 \times 1 = 7$
	(a) (b)	What are the various leisure areas in a hotel? How are they clean Explain about the cleaning procedure of different woods used in	
7.		mpt any <i>one</i> part of the following:	7 x 1 = 7
. •	(a)	What protective finishes may be applied on wood.	
	(b)	Explain the cleaning procedure of elevators.	
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