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SIXTH SEMESTER B.B.A. DEGREE EXAMINATION, MARCH/APRIL 2018

(CUCBCSS—UG)

BBA VIB 12—OPERATIONS MANAGEMENT

Time:	Three H	ours Maga Tiranakan	unif Visiniko	Maximum: 80 Marks
		Part I (C	bjective	Questions)
, 137 h	COLUMN TO		er all ten o	
1.	-	is a business activity t	hat deals	with the production of goods and services.
031768	(a)	Production management.	(b)	Operation management.
	(c)	Financial management.	(d)	Marketing management.
2.	correcti	aims at prevention of o	defects at t	he source, relies on effective feedback system and
	(a)	Quality Control.	(b)	EOQ. The latest very distribution to the latest of the lat
	(c)	Quality assurance.	(d)	None of the above.
3.	Work n	neasurement is also called —		o_
	(a)	Fatigue study.	(b)	Time study.
	(c)	Method study.	(d)	None of these.
4.	******/ ******************************	is the systematic inve	estigation	of all the factors which affect the efficiency of the
	organis	ation.		The second of th
	. (a)	Motion study.	(b)	Work study.
	(c)	Time study.	(d)	Noné of these.
5.	The con	ntrol chart was developed by -		
	(a)	Adam smith.	(b)	Joseph M. Juran.
	(c)	W. Edwards Derming.	(d)	Walter A Shewhart.

The curse the score of decreations coursely and

Fill in the blanks.

6.	SQC means ———.
7.	is a plan of the most effective arrangement of the physical facilities and manpower
	for the manufacture of the product.
8.	is the art and science involving the movement, packing and storing of substances in any form.
9.	is the process of systematic and critical scrutiny of work in order to make it more
	effective and efficient.
10.	chart is to be used along with R-chart.
	$(10 \times 1 = 10 \text{ marks})$
	Part II (Short Answer Questions)
	Answer any eight out of the ten questions in two or three sentences.
11.	What is operations management?
12.	What do you mean by material requirement planning?
13.	What is material handling?
14.	What is maintenance?
15.	What is work measurement?
16.	What do you mean by work study?
17.	What is process layout?
18.	What is plant location?
19.	What is an operation planning?
20.	What is acceptance sampling?
	$(8 \times 2 = 16 \text{ marks})$
	Part III (Short Essay Questions)
	Answer any six out of the eight questions in about 200 words

- 21. Discuss the scope of operations management.
- 22. What are the objectives of maintenance?
- 23. What are the types of capacity?
- 24. What are the objectives of material requirement planning?

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- 25. What are the benefits of good quality?
- 26. What are the objectives of plant layout?
- 27. What are the advantages of process layout?
- 28. What are the rules for material handling?

 $(6 \times 4 = 24 \text{ marks})$

Part IV (Essay Questions)

Answer any two out of the three questions in about 800 words.

- 29. Discuss the various factors that determine plant location of an industrial unit.
- 30. Explain the scope and importance of work measurement.
- 31. What are the objectives and importance of operation control?

 $(2 \times 15 = 30 \text{ marks})$