## fyrsms (11) | pom / (130)

Q.P.Code: 31741

[Time:  $2\frac{1}{2}$ Hours]

[Marks: 75]

Please check whether you have got the right question paper.

1. All questions are compulsory subject to internal choice.

2. All questions carry equal marks.

			ternatives. (Any 7) (7)
<ol> <li>Managen</li> </ol>	nent is a	science.	
(a) physic	cal	(b) social	(c) pure nager to interact with his
2	skills refe	rs to the ability of a mai	nager to interact with his
1			
(a) technic	cal	(b) conceptual	(c) human
3	is known a	as the father of scientific r	nanagement.
(a) F W T	aylor	(b) conceptual  as the father of scientific r  (b) Henry Fayol  are on problem  (b) repetitive	(c) Peter Drucker
4. Programi	ned decisions	s are on <u>Service</u> problem	ms., (c) fixed each of the series of action
(a) rare		(b) repetitive	(c) fixed
5. À	prescrit	oes the precise time when	each of the series of action
abarria to	1170 1000		1.37. Z.
(a) project	t i look i	(b) budget	(c) schedule
6.	organization	n is the oldest and the sin	(c) schedule aplest form of organization
structure			
(a) line	, \$\dag{\dag{\dag{\dag{\dag{\dag{\dag{	(b) functional	(c) matrix
7. In the m	atrix organiza	ation, the employees have	to work under
.11 '7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	746, 10, 45°A, W.Y. BAYA 16, 19, 10, 10, 10,	20, W, W, O.
(a) single		To Abidual V	(c) triple
8	theory is re	lated to span of control	(c) (c) (d)
(a) Graici	unas	(b) dual lated to span of control. (b) managerial grid	(c) game
9 Correctiv	e action is on	e of the stens in	nrocess
(a) plann	ing	e of the steps in (b) control s things done by putting p	(c) direction
10	ાાક ∖ીeader øets	things done by nutting n	ressure on the workers
(h) pater	reader gets	(b) democratic	(c) neurocratic
(b) pateri	ranouc.	, you democratic	(c) neurocrane
O1(B) State	whotherthe	following statements a	re True or Folce
Q1(b) State			(Any 8) (8)
1 Monagen	nent is what y	nanagement does.	(Any o) (o)
		nanagement does. equire expert knowledge a	and strills
		lary function of managem	
		iefs and philosophy of the	e management.
13. 100 11 11 11 11 11 11 11	CON 150 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	mand a specific action.	
		preads rumours.	
		s the number of subordin	ates that can be managed
by the m	The same of the sa		
		that the stall manager	s do not supply relevant
	ion quickly.	1.	0.1
		ibines traits of all types of	
10. A leader	influences po	eople to achieve their obje	ectives.

10 III - trate your ensure	(8)
Q2(A) Is management an art? Illustrate your answer. Q2(B) Explain any seven principles of management given by Henry	Fayol. (7)
OR	(a)
Q2(C) Explain the managerial grid theory.	(9)
Q2(C) Explain the managerial grid theory. Q2(D) What are the levels of management? Explain the functions of each	h level.
Q2(D) What are the levels of management	V . V. S . V. T. T. V. W.
Q3(A) Outline the main advantages of planning.	`^\(8)
Q3(B) Briefly explain the concept of MBO.	(7)
of decision making	××(8)
Q3(C) Explain the importance of decision making.	<i>⇔</i> (7) <i>&gt;</i>
Q3(D) Describe any four techniques of decision making.	
	S & S & S
1 1 arite of informal organisation	(8)
Q4(A) Discuss the merits and demerits of informal organisation.	(7)
Q4(B) Bring out the importance of departmentation.	30
	(8)
Q4(C) Distinguish between centralisation and decentralisation.	(7)
Q4(C) Distinguish between conductive delegation of authority. Q4(D) Explain the principles of effective delegation of authority.	
	(8)
Q5(A) Discuss the need for green management.	(7)
Q5(B) What are the qualities of a good leader.	<b>\</b> -\
	(15)
Q5. Write Short Notes on: (Any 3)	()
(a) POSDCORB	
(b) Factors affecting span of control	
(c) Co-ordination	
(d) Corporate Social Responsibility	
(e) Process of direction	

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