III-II-IMID IM

1. Elimination of worker's fatigue is the result of :- Method study 2. Improve work place layout, equipment design are the results of :->Method study 3. Developing time standards is the aim of :- work measurement 4. Develop better working conditions is the aim of :-> Method study 5. After Install procedure the next procedure in method study is :->Maintain 6. Once the development and define is completed the next procedure in method design is :-7. Which basic procedure in method study deals with persons, purpose, place, sequence and method :->Examine 8. Reliable means of planning and control is possible with the help of :- work measurement 9. ____ considers scientific basis to develop incentive schemes :->work measurement 10. Improve product (or) product design is one of the results of :- Method study 11. For work measurement how many basic procedures are there ->6 12. Describe, Break, Determine are related to _____ basic procedures :->Work Measurement 13. Describe, Break, Measure, Determine, Provide, Determine are the basic procedure of :->work measurement 14. ___ examines both method and duration of work :->work study 15. _____ is the analysis of work into smaller parts followed by rearrangement ப் யால் நய்க் to give same effectiveness at lesser cost :->work study 16. Work study is the study of :->work 17. To minimize cost by proper selection and use of machine process is possible with the help of :->work study 18. Which among the following helps to eliminate unnecessary human and material movements :-> Work study 19. In the following what are the basic procedures related to method study :- Aff 20. Select, Record, Examine, Develop, Define, Install, Maintain are the basic procedures of :->method study 21. ____ is the systematic recording and critical examination of existing and proposed ways of doing work :->method study 22. For method study how many Basic steps are there: 23. In the following what are the basic procedures related to method study :-> Develop and Define 24. 'D' This symbol indicates ____ in Gilberth's motion study:->Delay 25. '⇒' This symbol indicates ____ in Gilberth's motion study:->Transport 26. _____ is one of the most important management technique employed to improve activities in the production :-> Work study 27. Watch, Time Recording machine, motion picture camera are related to _ study :-> Time study ___ is the science which deals with the relationship between man and his working environment. Ergonomics 29. Work study leads to : Productivity 30. More effective use of plant and equipment, human efforts and Evaluation human work are the 3 aspects of :-> Work study

31. What is the difference between Gilberth and Therblig :-> Gilbreth inverted 17

fundamental hand motions called therbligs

32.	Gilberth proposed 17 operations for motion study. These motions (or) symbols are called
	as :> Therb igs
33.	Tithe aronaged I / elementary (actions to motion seller)
34.	is nothing but the refluction in wastage of resources. :->Productivity
35.	'_,' indicates:->Select
36.	'S' indicates:->Search
37	H indicates:->Held
100000	
39	'\(\psi\) indicates:-> Disassemble, Assemble
40	'U' symbol indicates :-> Use
41	Job order production is suitable for scale sector :->small
42	Mass order production is suitable for production :->large
43	Which type of production is continuous:->mass
11	Soan industry is related to which type of production:->mass
AR	Productivity = where I=inputs and O=outputs :-> T
45	1 F-should enterface be also become as
40.	How a job should be done is found by:->Motion study
47	Under what technique it is possible to know how to do a job and how much time a job.
	about dake for completion :->Work study
10	Method study (or) work simplification is also called as:->Metion
4	
50	To complete a job how much time a job should be taken is known under study :-
Sh	>Work measurement
51	Under which type of production repetation of production is not possible :->Job
21	From the following which one belongs to symptoms of bad layout :->all
54	Congestion of materials, components and assemblies, poor utilization of workspace,
23	excessive amount of work in process are symptoms layout :->Bad
-	Automobile, television industrias are examples for layout :-
. 54	>Combined layout
22	. Under which type of production repetition of production is possible:->mass
20	From the following which one is related to job order production :->greeting cards
21	order production means few varieties and in few lots: >Job products are manufactured under batch order production:->medicines
50	products are manufactured under batch order production :->medicines
23	
-	order production is useful for those products mentioning expiry date :->batch
60	Fixed lay out or layout is adopted when work piece is very big or too
0.	heavy to move from one position to the other and is consequently fixed in one place.
	>static or fixed position The combination of these are very commonly
6.	2. Pure process or pure line layouts are rare. The combination of these are very commonly
	used in industry layout in corporate to gain the benefits of process and produc
1	layout :->combination
- 6	3. In layout raw it/material enters in the line at one end, the operations are
	carried out in succession in a smooth flow and the finished product is delivered at the
	pother and of the line :->product
6	4. Inlayout the machinery and auxiliary services are arranged in line
^	according to the sequence of operations to be performed on the work :->product
6	5. In which type of layout equipment utilization is very good and total investment in
	agricument is low :- line layout
6	6layout is suitable for construction works, ship building, fabrication of large
	tanks pressure vessels, locomotives, aircrafts etc. :->static layout

	67. A	number of guide different products can be taken with the same layout it is one of
	ad	vantage of layout ->functional
	68. In	layout it is possible to assign one or more skilled workers to a project from
	SIZ	art to finish in order to ensure continuity of work:->static or which type of layout highly skilled workers are required:->static layout
	70 M	achine & tools etc take more time to reach to the work place it is one of disadvantage
	70. IVI	layout :->static layout
		ow many types of plant layouts are there:->4
		om the following what are the objectives of a plant layout :->all
	73. Ef	fective utilization of floor space available, minimize accidents, reduce material
	ha	andling is possible in a good :->plant layou?
	74. "A	good layout is one which allow materials rapidly and directly for processing. This
	ге	duces transport handling, clerical and other costs down per unit, space requirements to
	m	inimize and it reduces idle machine and idle man time"- said by :->FG Moore
	15.	is a technique of locating machines, processes and plant services with in the ctory in order to secure the greatest possible gut put of high quality at the lowest
	18	essible total cost of production:->plant layout
	76 In	layout all similar machines are grouped together under one roof;
911		270000
		ne layout is also called as layout :->product
	78 F	inctional layout 19 also called as
	79. In	which layout it flexibility routing flexibility part design flexibility, volume flexibilities
	ar	e available:->combination Thich type of layout is suitable for job and batch type of production and non-repetitive
	30. W	pe of work:->Job shop
	81.	is a place of vast land sub divided into different industrial plots systematically
1	OI THE	eveloped, where in factory shades are constructed :->estate
	80 T	he central and state government may take some effective measures to accuse to
	of	f industries and secure balanced development of industrial and agricultural economy in
	00	och region :->decentralization
	83 W	That are the different incentives given for establishing industrial units in backward areas
		>tax concessions
	84. lr	dustries are due to :- all which of the following is one of factor for site selection: - ancillary industries
	85. W	building consists of number of floors various departments, machines and
	00	quipments are arranged on different floors according to the manufacturing plan :->multi
		barev
	87 .	building consists of the ground floor. How ever in some uses basement (or)
	n	nezzanine floor may be constructed for strong raw - materials and finished goods. :-
	1	eingle storey
		uburban area is the area which is located on the out skirt of the which area. It offers a
		ompromise between regions :->rural & urban
	89	Can be defined as an optimum arrangement of industrial facilities, acluding personnel, equipments, storage space, equipments and all other supporting
	11	ervices in proposed plants: ->plant layout
	00	is an arrangement of facilities and services in the plant and it outlines the
		elationship between production ceuters and departments: ->plant layout
	91.	of the any firm is optimize its cost & revenue:->objective
	92. F	For any firm the survival of firm may be:->long run
	03 7	When the problem of plant location arises:->to expansion
	94.	When the problem of plant location arises:->to start

	is a place where men material, money are bought together for manufacturin
goods/	services :->plant
96. In the 1	following, what are the main factors that affect the plant location :->all
97. The me	eaning of optimum revenue is ;->max returns
98. The m	eaning of optimum cost is :->min. of cost
	following what are the main factors that affect the plant location :->political
	ere
	In the following, what are the main factors that affect the plant location :->all
101.	organization is expensive :->line & Staff
102.	organization creates conflicts between the persons who are working
in an o	rganization:->line & Staff
103.	In which organization operational efficiency of the business is placed: Line &
Staff	for the first of the and annulude Connection to the
104.	Staff persons carry out detailed investigation and supply information to line
execut	ives, it happens in organization:->Line & Staff
	In which organization there is a scope for taking the expert advices :->Line &
	is a body of persons appointed or elected to meet in an organized basis
106.	is a body of persons appointed of elected to meet in an organized oasi.
	consideration of matters brought before it :-> Committee
	In which organization team work and harmony of work becomes
	lt :->line & Staff
108.	In organization co-ordination is possible, Teamwork and harmon
	k becomes difficult :->line & Staff
	is responsible for planning and routing of work to be done :~Gang
Boss	Gang Boss, Speed Boss, Repair Boss etc come under which type of organization
:->1un	In which organization division of work is possible:->Functional
	Functional organization is suggested by :->FW Taylor
	In which organization division of work is not possible:->Line
113.	In which organization prompt decisions are taken :->Line
	In Which organization unified control is possible :->Line
No.	In which organization perfect line of command is not possible: Functional
	In which organization unity of command / unity of direction principles of
	gement are possible:->line In organization reduction of work load of executives/managers are
	In organization reduction of work load of executives/managers are le:->Functional
	Staff persons are:->Thinkers and specialists
	Line persons are :->Doers and not specialists
	In line organization all individuals work performed is different:-
	Pure line organization is suitable for organization :->Small
	In line organization all individuals at a given level perform the same
	in make Space Man
	work:->Pure line
	Which type of organization is called scalar organization:->Line Which type of organization is called military organization:->Line
	Which type of organization is carled minutely organization :>Mass
	Department organization is suitable for organization :->Mass Pure line organization is suitable for which type of production :->Job
	Harried Facilities conform to organization :->Functional
ALL DESIGNATION OF THE PARTY OF	Hospital Facilities conform to organization :->Functional In which organization supervisor is overloaded :->line
	Which organization leads to Autografic approach ; Si ins
130.	Which organization leads to Autocratic approach:->Line
	goods/ 96. In the 197. The mage of the mag

	131.	In narrow span for supervision no. of supervisors are requ	ured:->more.
	132.	For 5 persons, number of relationships possible in span of contro	I concept:->100
	133.	refers to the number of sub ordinates a manager (01) su	pervisor can
	super	vise, manage, control effectively and efficiently:->Span	
	134.	Everything that goes to increase the importance of the subordinate	te's role is :->de-
	centr	ralization	
	135.	Means the concentration of the power to make decis	sions at the
	highe	r levels of management :-> Centralization	
	136.	In wider span of supervision no, of supervisors required	:->few
	137.	For 6 persons how many relations are arising in span of control c	oncept:->222
	138.	Formula of Relations to be supervised: $> N = [2^{n-1} + (n+1)]$	
	139.	The entrustment of responsibility and authority to another and the	e creation of
		int ability for performance is :-> Delegation	
	140.	Everything that reduces the subordinate's role is :-> Centralization	on
	141.	Organization charts are from structure based on the org	anization
		ure :->Free	
	142.	Vertical charts are also called as chart :-> Top to bo	ttom
0	143.	An organization chart is a diagram of official positions of the organization	ganization and
IN		d line of :->Authority	
A.	144.	Organizing is one of the of management :->Function	
	145.	Organizing and organization are one and same :->No	
	146.	is a process of dividing and sub-dividing e	ach activity into
		jobs and tasks. :->Departmentation	
	147.	In organization the relations are not developed according	g to procedures
		egulations laid down in the organization structure :->Informal	
	148.	type of organization refers to the organization structure	re deliberately
	create	ed by management for achieving the objective of the organization:	>Formai
	149.	encourages expansion and growth :->Departmentation	on on
	150.	leads to decentralization :->Departmentation	
	151.	According to "grouping jobs through the formation of d	lepartmens
	131	its co-ordination to be handled in the least cost manner :->JD Tho	mpson
	152.	plan is also called as tactical (or) action plan :- Oper	ational
	153.	planning is based on long - term forecast and appraisa	of environment
M		rategic planning is based on long term to be an arrange of the state o	
	* 100	In a system of communication the top management is signaled or	nly when it is
	154.	sary to draw its attention. This system remains silent till the need of	loes not arise of
	deoxid	ing attention of top management is :->Management by Exception	
	155.	planing is done at the dept, divisional and operative level	s of organization
		perational	
		plan is a plan for whole organization :-> Corporate	
	156.	In the following factors what are related to External environmen	t:->opportunity.
	157.		· · · · · · · · · · · · · · · · · · ·
	threa	What are the Internal environment factors :->strength, weaknes	•
	158.	What are the internal chylrollicht factors opportunity threat	
	159.	SWOT stands:->strength, weakness, opportunity, threat	factor in
	160.	Fragment changes in Technology is one of	
		onment scanning:->Threat	factor:-
	161.	A firm having good market, getting export orders etc are	_ lactor
		portunity	lethods is one of
	162.	A firm having experienced workers, using good Technolgy & M	Contour as One of
	the fa	actor of Internal environment scanning:->Strength	F

163.	Gang Plank is related to principle of management :->Scalar
chain	
164.	Which of the following doesnot come under social responsibility:->Mediators
165.	
>Emp	lovees and workers
166.	Who adopted a psychological approach to the problems of power, authority,
	et and control :->Mary Parker Follet
167.	4007 00
168.	is deciding in advance what to do? How to do, when to do and who is to
	Planning
	ends with decision making:->Planning
169.	Which is logical combining of activities? :->organizing
170.	Willell is logical collidinity of activities: organization of Management is known as 's
	Work planning and review (or) accountability of Management is known as:-
>Man	agement by objectives
	MBO (or) management By objectives approach was developed by :->Peter
Druck	1 4 the management was developed in a \$1050
173	Systems approach to the management was developed in :->1950
174.	"Workers are not mere economic beings metivated by money alone. They respon
to the	total work situation including work design, recognition, participation etc" are the
findin	gs of theorem of motivation :-> Beliavior
175.	Experiments were conducted at Hawthorne plant of the company :-
	eral Electric
176.	Decision theory approach is also called asapproach :->Quantitative
177.	Hawthorne experiments comes under approach :-> Behavioral
178.	Confingency approach is also called as approach:->Situational
179.	For example in a business enterprise production, sales and other depts. are sub-
systen	as. All are functionally interacting and inter dependent through
	ach :->System
180.	Who among the following is responsible for development of systems approach
>Ken	neth Bowlding
181.	The book "Principles of scientific management" was published in :->1811
182.	Game theory, Queuing theory and simulation comes under approach :-
	ntitative
183.	is the father of principles of management :> Henry Fayol
184.	Management functions are abbreviated as POSDCORB according to :->Gullick
104.	"Administration and management are one and same" proposed by :->Newman
105.	Administration is above management - in the words of :->Fayol
100.	"Administration is the part of management" said by :->EFL Breach
107.	Each group of activities having the same object and having similar direction is:
1400	y of direction
189.	means that a person should get orders from only one superior:
>Unit	y of command
190.	Fayol proposed principles to management :->10
191.	Empirical Approach is also called asapproach :-
>Clas	sical
192.	is the chain of superiors from the highest to lowest rank for the
purpo	se of communication:->Scalar chain
193.	
	level management :->Top
	6

		~		
	agement is the co-ordination			
planning, org >Henry Risk	anizing, directing and control	olling in order to at	tain stated goals" lai	d by -
	nanage to forecast and plan by:->Henry Fayol	to organize to comm	nand to coordinate a	nd to
	agement is simply the proce nan beings for the express pu			
	agement is what a manager	does" was laid by :-	>Louis Alen	
198. To pro	ovide training, motivating as	nd developing supe		e'
	ishing left goals and decidir	ng upon various wa		nieving
these goals ar	e the functions of	level mg	η :->ινμααιε	an agai
and distribution	ing of Key officials and exe on of profits are the function			
:->Top 201. To arra	ange machines, materials an	nd tools for the work	kers and provide trai	ning is
	the things done by core gro		notivate workers and	l to
	m spirit among them is one			
		NO		
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