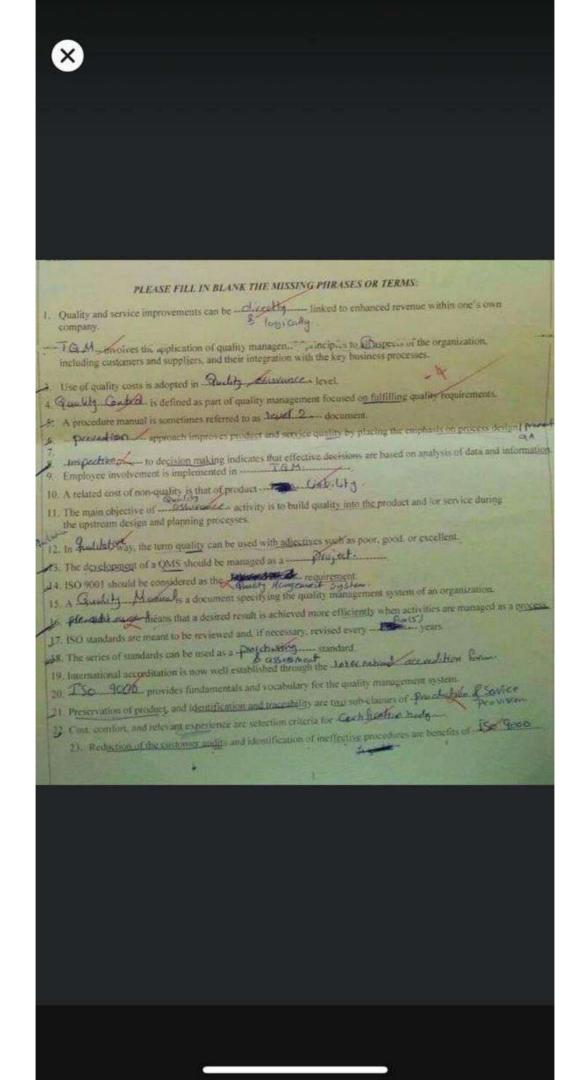
Q1 (30 pts) Please state whether each of the following statements is True/False. If the statement is identified as false, underline the false part and then make minimal corrections.
• In ISO 9001:2008, the vision provides a concise statement of the quality policy and quality management objectives. (
• Detection-based system puts emphasis on products/services and the downstream processes.
• Risk is the effect of uncertainty. Positive effects of risk result in weaknesses. (
• The main objective of quality assurance activity is to produce quality into product and service during the upstream design and planning stage. (
• ISO 9000:2018 are generic requirements that are sector-specific requirements. (9001:2015)
• Leadership and relationship management are examples of quality management clauses of ISO 9001:2015.
Total quality control is a prevention-based system. (
Customers are not willing to pay more to receive better quality. ( <u>Cale willing</u> )
Issues can be based on external sources and internal sources. (
• Having the ISO 9001 certificate of registration does imply that non-conformities at all stages of the process will not occur. (-dees nit
• ISO 9001:2008 is the responsibility of the technical committee ISO TC176. (
• Where ISO 9001:2015 uses the term "maintained documented information" to denote documents needed to provide evidence of conformity with requirements.
• Liability costs are one indication of customer satisfaction. ( - 1004 T)
ISO 9000:2008 provides guidelines for managing for the sustained success of an organization.
Development of a quality management system is one of the characteristics of quality control.
In inspection, there is a clearly defined closed loop with both
In inspection, there is a clearly defined closed loop with both negative and positive feedback into the process
Quality control is a prevention-based system. (-detection)
In ISO 9001: 2015, the "policy" sub-clause corresponds to the planning clause. ( leadership)
( miles eminer ( miles



Please explain the following arguments concisely:

In today's competitive environment, change is a must due to several factors! Because there is aforce applied to the Company Force Herm to change like I Competitions 2) demanding Constrones. 3) Chair exactor 1) First stop stop 2 The framework of TQM is useful for particular organizations (worse 2 characters)? For organizations who want to start a first step in TEM. & For originalism who have a look Flow 3 years of opennine ? TOM. Also, Organization who take the Iso Regestration & vival to know what he do not! - Level 1 organization is termed "The uncommitted"! because they in new the TOH & not relate that TON will give him a business benifites. Social Hangement ignore TOM For they don't know how it will work & affect their business -There are a number of differences between levels 2 and 3! the differences between the levels in where the organisation active TOH. Such as level 2 & Forested on one was assent approaches but level 3 focus (on) using stateds & Hetropiuc. Sits more Common - Attaining level 6 is not the end! Because this stage will be for a few years only, which the Status of the organizations is not Satt-Sustaining. I possible vised more Continons 1- popland. this organization down to lower levels.

• The organization that fulfills ISO 9000 requirement is certified ISO 9000: 2015. ( 9001 ) • ISO 9001:2015 is based on a process model that follows eight quality management principles. (-5000) • ISO 9001 has been revised three times. ( - \( \sum\_{\text{au}} \) • 1SO 9001:2015 replaces the term "supplier" by service provider. ( Abid Party) • In ISO 9001:2008 the terms "exclusions and quality manual" are not used. ( 2.015) • Cost, productivity, and quality improvements are alternative objectives. ( -compatable) In ISO 9001:2015, quality plan, quality manual, and documented procedure are replaced by "retain documented information". (desumented) 1480, motion • Levels of service is one of the qualitative measures of quality. ( - Quantity Live · Certification is not the responsibility of ISO. ( - certification body Q2: 10 pts. Please provide a clear and concise explanation for the following statements: ISO 9001:2015 does not have a separate clause for prevention actions!. Because the prevention actions were replaced Risk based thinking. The ISO requirement for the position "management representative for quality" was canceled! Because in ISO it is required to be a whole quality Hangment systems ISO 9001 defines the conditions under which an organization can decide that a requirement is not applicable!. There is a subclause in clause 4 were 4 the organization can state which of the requirement is not applicable. Quality assurances focus on providing confidence that quality requirements will be fulfilled!. By applicate QA to get the ISO certification which assure that the quality requirements will be fullfilled. • ISO 9001:2015 can be applied in any organization regardless of its type and products! The agamization should have a a CHS to at trast 6 month Iso 9001 is specialized in Quality. The proling rad and quality is required in all orgs regardless its specialized aspects or products.

Student / Gloving statements is True/False. Please correct the wro	ng
Student ————————————————————————————————————	
phrase (Change only one phrase):	
Quality control is part of quality management focused on fulfilling 150 9001 requirements	-
ISO 9001 and ISO 19011 are based on a process model that uses eight quality management principles	and.
The price of non-quality is high.  The price of non-quality is high.  The price of non-quality is high.	t he
Quality insurance is part of quality management focused on providing confidence that requirements will fulfilled.	-20
The objective of ISO 9001 implementation should be short term fulse	
Team work and Policy deployment are carried out in Quality assurance.	
FMEA and Quality systems development are performed in TQM. Facks!	
duality assurance.	
- Salvage and sorting are done in quality control True	
No 150 14001 management system is a management system to direct and control an organization with regard	to
Guilly OR [Indicated] to [trained]	001
Conducive environment and complexity of the company determine the cost taken for ISO 9 implementation.      False	1000
Improved control and elimination of errors are some of ISO 9000 quality system benefits. Truc	
ISO/TC 207 is responsible of ISO 9001 preparation Falls (Paris Do/To 14)      ISO 14008	
OS 9000 is an example of sector-general derivatives of ISO 9001 [Culse]	
"Service levels" is one of the quantitative definition of quality. True.	
ISO 0014: quality Management Systems: Guidelines for performance improvement. Fulse /     I So 9004.	
Customer focus and involvement of people are some of the quality management classes. The left  Continued to the people are some of the quality management classes. The left  Continued to the people are some of the quality management classes. The left  Continued to the people are some of the quality management classes. The left  Continued to the quality management classes are the left  Continued to the left  Continued to the quality management classes. The left  Continued to the l	
Product realization and resource management are two main ISO 9601 guidelines [198]  Clauset [Rapid 84]  Prior to a program of ISO 9001 implementation, it is important that an internal audit is conducted of a	ne.
Sexisting desirt Acouston Aware 1 1 mm 1	
Lack of audit rigor and lack of flexibility are two difficulties of TOM (140 50)	
ISO 9001 and ISO (2001 are not in compension and are not alternatives (False)	
TON	

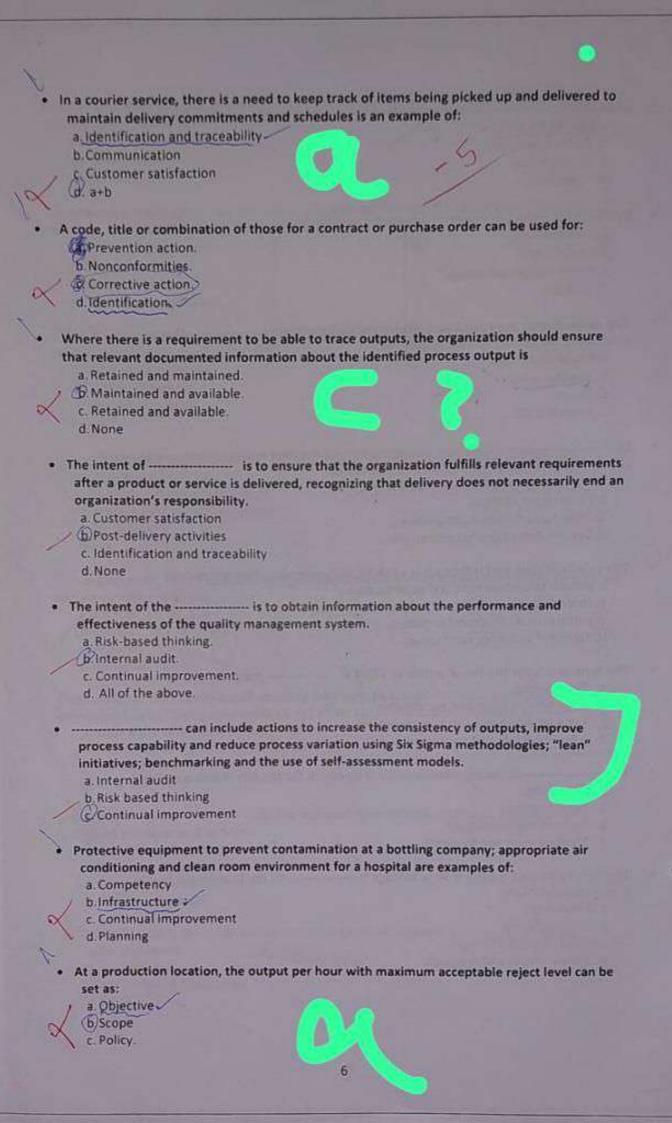
VEN.
24. The matrix model is clearly the cross-reference list needed for Machine .
24. The matrix model section is the core elements are intended to cover quality, environmental and any in let management systems, even though this might not be a similar plan.
26. The lacked forms a "system of systems".
27. The base of the divided into 50% enablers and 50% results.
28. The approach offers potential for the addition of other standards but adds to complexity and ignore culture. A Grand Standards
29. Planning in OHSAS 18001 corresponds to Plane of in ISO 9001.
<ul> <li>In general, according to a certification body will usually want to see a proof that the quality system has been in effective operation for a period of</li></ul>
32. Hazard is source or cituation or act with a potential for harm in terms of human injury or ill health.
33 And result. aug. The is conducted at planned intervals to determine whether the EMS has properly been implemented and maintained.
34. Environmental - Aspects refers to element of an organization's activities or services that can interact with the environment.
OHRS Policy come ponds to environmental policy
36. Fewer multiple and its and reduced costs are some of the benefits of Jalan selling. System
37. In Method the procedures are partially integrated and the processes are integrated to a small degree.
18 Proclect felization in ISO 9001 corresponds to implementation and operation is 150 14001
40. ISO 9001 javolves Live & main requirements.
41. The objective of _E FO.M model is beamess excellence and improving performance in all areas.
42 Den Conflicting to non-fulfillment of a requirement.
43. The ISO 0001 Chacamarkutic Can be in any form or type of medium.
14. The environmental Pulsy - shall include commitment to continual improvement and prevention of
pollution.  45. The BS OHSAS 18001 2007 is approved by BSI sechnical committee
15. The BS OHSAS TOURISMONT IS APPROVED TO The End

University of Jordan Department of Industrial Engineering Quality Management Midterm Exam 11/12/2021 Section: 1 (101) (50 pts) Please select the correct answer. AQL is one of the quantitative measures of -----(a) Quality management system. b. Leadership. c. Productivity. Customer complaints are one indication of customer --a. Requirement. (b) Satisfaction c. Dissatisfaction. Quality management system development is one of the characteristics of a. Quality assurance. b. Inspection, C TOM: Teamwork is one of the characteristics of -a. Quality assurance. b. Inspection. C. TOM ----- organization puts considerable effort into anticipating the future expectations of its customers. a. Industrial. b. Profit-focused. Customer-focused. d. ISO 9001:2008. Mystery shoppers is one of the methods for Increasing the level of -a. Customer satisfaction. (b) Customer contact. c. Quality assurance d. All of the above. In----- there is a clearly defined closed loop with both negative and positive feedback into the process, product, and service improvement system. a. Customer satisfaction. b. Quality prevention. c Prevention system. d. Gustomer contact. Identifying sources of nonconformance is a characteristic of ----a. Quality assurance. b inspection. c. TOM. d. Customer perceptions.

	AND COLOR OF THE C
1	a. Objectives, policy. shall be monitored, measurable, and consistent with
	a. Objectives, policy monitored, measurable, and consistent with
	and the state of t
	c. Scope, policy.
	@ Policy, scope.
200	In ISO 9001: 2015 the way to
**	In ISO 9001: 2015, the "policy" sub-clause corresponds to clause.
	D. Leadership.
	c. Performance evaluation.
	d. Support.
Willer .	
1	Top management shall establish, implement and maintain a that provides a
	trainework for setting quanty objectives.
	a. Broad Objectives.
	b. Quality policy.
	© Scope.
	d.Internal audit.
0	In sub-clause, top management shall consider actions to enhance desirable
	effects and prevent, or reduce undesirable effects.
	a. Actions to address risks and opportunities.
	b. Planning for changes
	c. Design and development planning.
	d. Determining risks and opportunities.
1	the state of the s
	The results of data and information analysis and evaluation does not include
	a. Actions to address risks and opportunities.
	b. conformity of products and services
	c. performan providers.
	c, performance of customer satisfaction.
	• The framework for the Introduction of TQM is manner.
	d. a how-to-guide and nonprescriptore
	is the foundation in the framework for the introduction of TQM.
	· The same and the
	a Organizing.
	b. culture change
	c. Systems and techniques
	The second secon
	The use of a formal quality system belongs to in the framework for the
	introduction of TQM.
	a Organizing
	h_culture change
	Systems and techniques:
	d. Measurement and feedback.

	Mental Mental	
1	1- 150 0001: 2015, the "Internal audit"	sub-clause corresponds to ———— clause.
	mont	c. Operation.
1	(b) performance evaluation.	d. TQM.
1	. The requirement for applicability of the	ISO 9001:2015 shall be addressed in sub-clause.
	a. Leadership. (C.) De	etermining the scope of the quality management system.
	B. Comment of the Organization. d. C.	astomer focus
•	Top management shall establish, imples setting quality objectives.	ment and maintain a that provides a framework for
	a. Broad Objectives.	
	b.Quality policy.	c. Internal audit
	O tamely.	d. Scope.
	If the organization has a statement in it	s quality policy to exceed its customer expectations, then it could
		- quarry poncy to exceed its customer expectations, then it could
	(a) on-time delivery	c. Productivity
	(b) customer complaints	d. a+c
٨.		
	Examples ofinclude res	ource and operational factors.
	a. Organization knowledge	c. Weakness X
	(b) Internal issues	d. External issues
	Examples of relevant interested party re a. customer requirements regarding co b. agreements with public authorities a c. industry codes and standards d)All of the above  Quality policy should be	onformity, price, availability or delivery
	(a)maintained as documented information	tion Charamaniant deed to the state of
	organization.	tion Cbe communicated and applied within the
	b. unavailable to interested parties.	d. a+b.
	Where there is a requirement to be able	to trace outputs, the organization should ensure that relevant
	documented information about the iden	tified process output is
	a. Available and maintained.	Retained and available.
	b. Communicated.	d. Intended for change.
	Managing for the sustained success of a	an organization is
	a. ISO 9000:2015	c. ISO 9001:2015
	(b)ISO 9004:2018	d. ISO 9002:2016
	should not be considered when	determining the risks and opportunities for the quality
	management system?	
	a. The external and internal issues	C)External providers.
	b. Relevant interested parties' requiren	nents. d. a+c
	The actions that an organization can take	to address risks will depend on
	a- External issues.	(c)The nature of the risk.
	b- Internal issue	d. a+b

	is conducted of the
	entation, it is important that is conducted of the
<ul> <li>Prior to ISO 9001 implement</li> </ul>	ntation, it is an in the state of the state
agisting quality manageme	
a Customer satisfaction	
binternal audit.	
c. Inspection.	
1	and relevant experience are among the factors employed in
Fee structure, reputation,	and relevant experience are among
selecting	
a Customer satisfaction	n.
/ (binternal audit.	
c. Certification body.	
d. ISO 9001 accreditat	ion.
Vieduction errors, custon	mer complaints, and nonconforming products are the main
adyantages of implement	ting ISO 9001.
a. Customer satisfacti	on:
b. Quality prevention.	
c. Prevention system.	
d.c+b	
- To conform to the requi	irements of ISO 9001:2015, an organization needs to plan and
implement actions to	*******
a horease customer	satisfaction.
Address risks and	opportunities.
c. Correction.	
d a+b	Control of the Contro
	and the second s
. The organization shall	determine external and internal that are relevant to its purpose
and its strategic directi	on.
a sources.	$\Omega$
Bissues.	The state of the s
c. impacts.	
d.nonconformities	
	A CO A CONTRACTOR OF THE CONTR
· Conformity to the inte	rnational standard may only be claimed if the requirements
determined as not bein	ng applicable do not affect the organization 3 stability
a ensure the confo	rmity of its products:
b, ensure the confo	ermity of its services.
c. enhance custom	er satisfaction.
@All of the above	
9	austomer feedback on
Examples of ———	can include customer surveys, customer feedback on
delivered products an	d services.
(a) Customer satisfa	
b. Customer conta	V. V.
c. Customer perce	
d. Quality assuran	te.
THE SHAREST PARTY OF THE STATE	clause.
<ul> <li>In ISO 9001: 2015, tl</li> </ul>	ne "Internal audit" sub-clause corresponds to clause.
a Improvement.	
b Operation.	
@Performance ev	/aluation/
d. TQM.	



# Q (1: 35 pts) IN THE FOLLOWING MULTIPLE CHOICE QUESTIONS, PLEASE CIRCLE THE CORRECT ANSWER.

I. A feature of a tailor- with a reputation for be	made organizational route n	nap is that senior manager	nent will have visited other companies
(a) tailor-made	(b) consultancies	(c) "off-the-shelf"	(d) "centres of excellence".
2. It is up to — of each (a) government	organization to identify the (b) management team	approach which best suits i (c) operators	ts needs and business operations. (d) certification body
3. The is across a number of site		is who are attempting to de	velop improvement plans and controls
(a) EFQM	(b) quality manual	(c) self-assessment	(d) framework
4. ———— is a com	prehensive, systematic and effence.	regular review of an organiz	zation's activities and results against a
(a) EFQM	(b) quality manual	(c) self-assessment	(d) framework
5. The foundation of the (a) systems and technic	se TQM framework isiques (b) culture change	(c) organizing	(d) measurement and feedbac
6. In, there she (a) systems and techn	ould be continual focus on pr iques (b) culture change	ocess analysis and improver (c) organizing	nent. (d) measurement and feedback
A PROPERTY.	"how-to" guide for TQM. (b) quality manual	(c) framework	(d) a+c
	the amendment once	the organization has t	aken some steps to improve
quality. This usually (a) systems and techni-	ques (b) culture change	(c) organizing	(d) measurement and feedbac
9. The traditional app	roach equates better qual (b) lower cost		
10. The ——— accor	npany the vision stateme s (b) policy	nt in a single document. (c) quality ma	mual (d) None

#### Examples of relevant interested parties include

- a. Bankers
- b. Customers
- c. External providers
- d All of the above

#### Examples of relevant interested party requirements include:

- a customer requirements regarding conformity, price, availability or delivery
- b. agreements with public authorities and customers
- chindustry codes and standards
- d All of the above

### Please select the correct answers

- The scope should be maintained as documented information.
- b. The scope should be retained as documented information.
- The scope should be maintained and retained as documented information.

#### Please select the correct answer:

- a Quality policy provides a framework for scope.
- (b) Quality policy provides a framework for setting objectives.
- c. Objectives provide a framework for setting Quality policy.

#### Please select the correct answer:

- (a) Maintain documented information means the information contained in documented procedures, manuals, forms, and checklists.
- Retain documented information includes information contained in documented procedures, manuals, forms, and checklists.
   Communication means ensuring that information is kept up-to-date.

## In order to establish the quality policy, inputs that can be considered include:

- a. A clear understanding of the context of the organization.
- b. The organization's strategic direction, based on its mission, vision, guiding principles and core values.
- c. The level and type of future improvements needed for the organization to be successful;
- a All of the above.

## Which one of the following should be considered when determining the risks and opportunities for the quality management system?

- a-The external and internal issues
- b-Relevant interested parties' requirements.
- (c) a+b
- d-Management review

## The actions that an organization can take to address risks will depend on

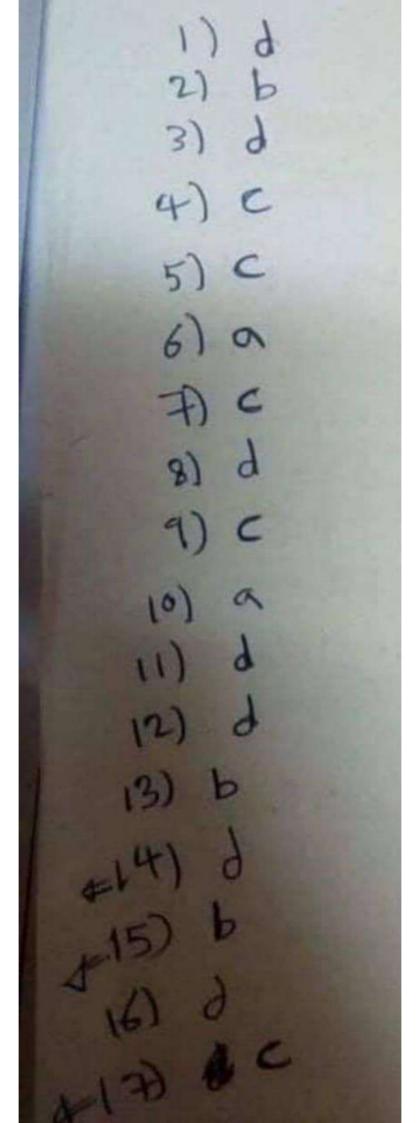
- a- Customer satisfaction.
- B. The nature of the risk.
- c- Product design
- d ash

## investing in new capital equipment to launch a product line where the return on investment is unknown is an example of:

- a. Avoiding the risk
- b. Eliminating the risk
- @ Taking the risk to pursue an opportunity,
- d. Sharing the risk

and productivity.	sizations enhance their con	npetitiveness by continual	y improving quality
(a) Benchmarking	(b) Six-sigma	(c) ISO 9001	(d) QFD
26. Customer informati	on falls into two broad categ	ories: and	
(a) feedback and input	(b) input and output	(c) vision and mission.	(d) solicited and unsolicited
27, "Customer surveys"	is an example of		
(a) Randon information	(b) input	(c) unsolicited information	(d) solicited information
28. The ide	multy the issues or problems.		
(a) tree diagram	(b) QFD	(c) affinity diagram	(d) None
29. The shows	the tasks that must be accom-	plished to solve the problem	in american
(a) tree diagram	(h) QFD	(c) affinity diagram	(d) None
30. is the internal processes agains (a) RADAR	process of comparing and t those best-in-class perform (b) self-usessment	measuring an organization' ers from inside or outside its (c) TOM	s operations or its industry. (d) Benchmarking
		1997	AND THE PARTY OF T
(a) Reengineering	ves comparing a competitor's (b) Competitive analysis	s product against yours. (c) TQM	(d) Benchmarking
	se considered only when it is available for benchmarking.		rking; for example
	(b) continual improvement		(d) Benchmarking
33. Some organizations	choose the for	benchmarking because rese	earch identified the
wrong partner. (a) recognizering	(h) self-assessment	(c) continual improvement	(d) "OK-in-Class"
34. Benchmarking focus	es on		
(a) design	(b) products	(c) processes and operati	ons (d) best-in-class
To to Come for chance	are the external	agent.	The state of the s
(a) competition	(b) demanding customers	(c) chief executive	(d) certification body
36. The framework is app	consists for those organiza	tions who have their first	steps on the - journey.
36. The framework is app	(b) self-assessment	(c) TQM	(d) framework
(a) RADAR 37. "Recognize the role of	people as an asset" is the	one of actions in	(d) Benchmarking
(a) culture change	(b) organizing	(c) measurement and feedback	
38. When culture is chang	ed, people talk		(d) rewards
(a) processes	(b) functions	(c) leaders	

ment, echnical objective	(b) guiding principle	(c) strategic objective	(d) vision
ecimient suferine	(a) Emonts brunches	(c) strategie inspective	(a) rision
. "A new Jenn-Air la	undry line" is an example of	· · · · · · · · · · · · · · · · · · ·	
) technical objective	(b) guiding principle	(c) vision	(d) specific objective
3. In organiza	ation, the projects are headed	d by total quality steering c	ommittee rather than
nead office staff.			
(a) traditional	(b) total quality	(c) EFQM	(d) None
14. A most employees to do their	important role after formin	g the vision and setting th	e course is helping
(a) EFQM	(b) certification body	(c) manager's	(d) leader's
15 Project teams are	e most effective in stap	e of TOM.	
(a) organizing		(c) culture change	(d) None
16. The main aspect	of is symbolic.		
(a) QFD	(b) TQM	(c) leader	(d) steering committe
17. No organization	is required by any governmen	it to use	(d) All
(a) EFQM	(b) TQM	(c) ISO 9000	The same of the sa
18. The authority of	the accreditation bodies must	emanate from the but	not from ISO.
(a) IAF	(b) certification body	(c) accreditation body	(d) TQM
19. The	lacks obsession with quality.		(d) ISO 9000
(a) TQM	(b) EFQM	(c) vision	
20. ISO 9000 and	TQM are not in but t	hey support each other and ar	e
(a) competition, comple	mentary (b) complementary.	(c) complementary, alternatives	(d) competition, alternatives
	orresponding for	TQM.	0.000.0000
(a) alternative	(b) certification		(d) ISO 9000
A CONTRACTOR OF THE PARTY OF TH	The state of the s	categories of total	150%
22. European qua a) four	dity award divides results in (b) three	(c) two	(d) six
.,		on business results.	and the second
3. Malcolm Balo	drige assigns point (b) 450	(c) 500	(d) None
1) 50 %	specify the level of quality	formance for any pr	oduct or service. This
see Jose not	specify the level of quality	or performance for any t	(d) ISO 9000
1 IND does not	rmine with its customers.  (b) consultant	(c) certification body	(d) ISO 9000



30) 8 31) 6 32) a 33) 8 34)6 36) C 37) a 38) 0 39) C 90) 0 41) b 92) 0 43) 0 99) b 95) C 46) b 47) C 48) 1 a9) a 50) a

ISO/TC 704	was prepared by ———————————————————————————————————	(c) ISO/IEC 17021:200	77 (d) ISO/TC 167
4. A previously certificate	ied ISO 9001 organization	has years transition	period to unwrade the
(a) four	(b) one	(c) two	(d) three
5. The ISO 9001:2015	is composed of claus		
(a) 6	(b) 10	(c) 5	(d) 4
56. Customer focus an	d policy belongs to se	theclause in 190 good cons	
(a) risk-based thinking	(b) management responsibility	(c) Leadership and commitment	(d) None
57. The in ISO	9001:2008 is replaced by pro	dust and and the true of	
(a) supplier	(b) products	(c) services	(d) provider
S8. Thein IS	O 9001:2008 is not used in IS	e man save	
(a) Continuous improver		(c) information	(d) exclusion
59. The terminology " ISO 9001:2015.	document" or "quality manu-	al" in ISO 9001:2008 is repl	aced by in
	nation" (b) "information"	(c) "vision"	(d) Media
60. Environmental per	formance and health and saf	ety performance are perform	once indicators of
a) OH&S 18001	(b) key results	(c) society results	

#dba

1. When Xerox needed major improvements in its warehousing operations, it benchmarked t., L. Bean, one of world's catalog sales organizations.

2. Benchmarking should be seen as a never-ending process. Benchmark best in class not best in industry!!

in-	there is a cle	arly defined closed venteer system.	loop with both o	cgaine and positive	c feedback and the	process.
		b. quality scenared				
* The	main objective of planning stage a Quality	Specially Supported to the support of the support o	is to build quality	y into product and o	e Oranized	upatreum devign
. 10	control					
ob	15O 9001:2008,	provides a c	oncise amenent	of the quality policy	and quality mans	
	z. Quality management	h. Quality policy	Questor'	d. Work instructions	a Records	C requirements
10	system cadership and mutually	beneficial supplier	relationship are go	ality management ;	orinciples of	
	equirements.	The second second				6390
	901 2015	2000	c Quarty manual	4 150 9000:2015	9001 2008	9000:2008
. 1	rior to ISO 9001 imple	mentation, it is impo	ctant that	is conducted i	of the existing qua	lay managemen
	a. Certification body	6 TOM	Second sale	d. Quality manual	e training	( Exercise and
- 10	Fee structure, reputation	and relevant experi	ence are among the	factors employed	in selecting	
	Centification (Sed)	b 150 4001 2015	c enternal south	d. Quality manual	e TOM	( Astrobum body
	in errors, cust	neper compliants, and	nonconfirming p	roducts are the mal	n advantages of in	eplementing IS
	9001 a Separational	6. Elizabetini	t Auditing	Delection	n detection	( None
	Having 18O 9001 certif	icase of registration -	- imply 6	at non-conformitie	s at all stages of the	se process will
	not occur.  a. by experience		Ottors not	4 months	e definitely	f. third purty
	190 is Separational to standard ration	b. International standard ration of organization	c. Internal organization of standards	d. International Organization of Standards		£ 9001 210%
	150 9001-15 is prepare a. International organization for standardization	TC176	() SOTO IN			f. None
	To conform to the require	remote of 150 900	S. SECTION AND DESCRIPTION OF STREET			
	The organization shall	desermine essental a	and internal	dust are relevant to .	its purpose and its	drafegie
100	Airection.	h socialismit	es Chines	d. innernal	e customer	Late

50) 51) C 52) 6 53) b 59) 2 55) b 56) C 57) 58) 59) 6 60) C

The State of the S	ic briefly stated yet clear and -	IN DAYLOR	
and the same of the same	(h) simple	(c) command	
WE WITH THE PARTY OF THE PARTY		(c) comprehensive	(d) specific
An along through -	- all employees at once.		
facido del train	(b) train		
		(c) reward	(d) do not reward
49 Self-innenment b	ment on		Control of the same
SUSPECTAL	ased on foster shar (b) Baldrige award	ring best practices among	U.S. organization
	(b) Baldrige award	(c) TQM	(d) EFQM
47 8			court dost
(a) quality manual	ribes how an organization appr	oaches quality	
of desired supplies	(b) objectives	(c) vision	10 00
42 000 00			(d) quality policy
"." " neither registere	d or not, the organization must orking effectively.		
and procedures are we	orking effectively.	to ensure that t	he systems, processes,
CAS COMMENCE OWN ERROR	nal (b) pay fees		
mudits		(c) nire an accredited re	gistrar (d) make quality
			manual
44. ISO 9000 is frequ	ently implemented in	and the state of t	
(z) EFQM	(b) a non-TQM		
	And a second of the	(c) TQM	(d) None
45. The standard	is designed to restore the		
THE RESERVE OF THE PARTY OF THE	IN LIE STREET, IN PRINTED THE		All the beautiful and the second of the seco
GIRADAR	TENTES THAT TO LE	confidence in managemen	c system registration.
	(8) 120 3001:1012	(c) ISO/IEC 17021:2007	(d) EFQM
46. in whi	(b) ISO 9001:2015 ich a competitor's operation is marking (b) Competitive bench	(c) ISO/IEC 17021:2007 studied from a distance wi	(d) EFQM thout the cooperation
46. in who of the target firm. (a) Cooperative bench	ich a competitor's operation is marking (b) Competitive bench	studied from a distance with marking (c) ISO/IEC 1	(d) EFQM thout the cooperation
46. in whi of the target firm. (a) Cooperative bench: 47. No known process	ich a competitor's operation is marking (b) Competitive bench available for benchmarking. T	studied from a distance with transfer (c) ISO/IEC 1 Then use	(d) EFQM (thout the cooperation 7021:2007 (d) EFQM
46. — in who of the target firm.  (a) Cooperative bench	ich a competitor's operation is marking (b) Competitive bench	studied from a distance with transfer (c) ISO/IEC 1 Then use	(d) EFQM thout the cooperation
46. — in who of the target firm. (a) Cooperative benche 47. No known process (a) OK-in-Class	ich a competitor's operation is marking (b) Competitive bench available for benchmarking. I (b) continual improvement	studied from a distance with transfer (c) ISO/IEC 1 Then use	(d) EFQM (thout the cooperation 7021:2007 (d) EFQM
46. — in who of the target firm.  (a) Cooperative benche  47. No known process (a) OK-in-Class  48. Internal focus is on	ich a competitor's operation is marking (b) Competitive bench available for benchmarking. T (b) continual improvement be of the obstacles to successfu	studied from a distance with the use	(d) EFQM (thout the cooperation 7021:2007 (d) EFQM (d) EFQM
46. — in who of the target firm. (a) Cooperative benche 47. No known process (a) OK-in-Class	ich a competitor's operation is marking (b) Competitive bench available for benchmarking. I (b) continual improvement	studied from a distance with transfer (c) ISO/IEC 1 Then use	(d) EFQM (thout the cooperation 7021:2007 (d) EFQM
46. — in who of the target firm.  (a) Cooperative benche  47. No known process (a) OK-in-Class  48. Internal focus is on (a) QFD	ich a competitor's operation is marking (b) Competitive bench available for benchmarking. T (b) continual improvement be of the obstacles to successful (b) ISO 9001	studied from a distance with the studied from the studied from a distance with the studied from the st	(d) EFQM (thout the cooperation 7021:2007 (d) EFQM (d) EFQM
46. — in who of the target firm.  (a) Cooperative benche  47. No known process (a) OK-in-Class  48. Internal focus is on (a) QFD	ich a competitor's operation is marking (b) Competitive bench available for benchmarking. T (b) continual improvement the of the obstacles to successful (b) ISO 9001	studied from a distance with the studied from the s	(d) EFQM  thout the cooperation  7021:2007 (d) EFQM  (d) EFQM  (d) benchmarking
46. — in who of the target firm.  (a) Cooperative benche 47. No known process (a) OK-in-Class  48. Internal focus is on (a) QFD	ich a competitor's operation is marking (b) Competitive bench available for benchmarking. T (b) continual improvement the of the obstacles to successful (b) ISO 9001	studied from a distance with the studied from the studied from a distance with the studied from the st	(d) EFQM (thout the cooperation 7021:2007 (d) EFQM (d) EFQM
46. — in who of the target firm.  (a) Cooperative bench:  47. No known process (a) OK-in-Class  48. Internal focus is on (a) QFD  49. Teamwork oriented (a) QFD	ich a competitor's operation is marking (b) Competitive bench available for benchmarking. To (b) continual improvement (b) ISO 9001  I and time efficient is some be (b) Baldrige award	studied from a distance with the studied from the s	(d) EFQM  (d) EFQM  (d) EFQM  (d) benchmarking  (d) benchmarking
46. — in who of the target firm.  (a) Cooperative bench:  47. No known process (a) OK-in-Class  48. Internal focus is on (a) QFD  49. Teamwork oriented (a) QFD	ich a competitor's operation is marking (b) Competitive bench available for benchmarking. To (b) continual improvement (b) ISO 9001  I and time efficient is some be (b) Baldrige award	studied from a distance with the	(d) EFQM  (thout the cooperation  7021:2007 (d) EFQM  (d) EFQM  (d) benchmarking  (d) benchmarking  of an organization.
46. — in who of the target firm.  (a) Cooperative benche 47. No known process (a) OK-in-Class  48. Internal focus is on (a) QFD  49. Teantwork oriented (a) QFD  50. The — providence of the cooperative benche to the cooperative	ich a competitor's operation is marking (b) Competitive bench available for benchmarking. To (b) continual improvement (b) ISO 9001  I and time efficient is some be (b) Baldrige award  les a structured approach to questions.	studied from a distance with the	(d) EFQM  (thout the cooperation  7021:2007 (d) EFQM  (d) EFQM  (d) benchmarking  (d) benchmarking  of an organization.
46. — in who of the target firm.  (a) Cooperative benche 47. No known process (a) OK-in-Class  48. Internal focus is on (a) QFD  49. Teantwork oriented (a) QFD  50. The — providence of the cooperative benche to the cooperative	ich a competitor's operation is marking (b) Competitive bench available for benchmarking. To (b) continual improvement (b) ISO 9001  I and time efficient is some be (b) Baldrige award	studied from a distance with the studied from the s	(d) EFQM  (thout the cooperation  7021:2007 (d) EFQM  (d) EFQM  (d) benchmarking  (d) benchmarking  of an organization.
46. — in who of the target firm.  (a) Cooperative bench:  47. No known process (a) OK-in-Class  48. Internal focus is on (a) QFD  49. Teamwork oriented (a) QFD  50. The — provida RADAR logic	ich a competitor's operation is marking (b) Competitive bench available for benchmarking. I (b) continual improvement of the obstacles to successful (b) ISO 9001  I and time efficient is some be (b) Baldrige award  les a structured approach to q (b) ISO 9001:2015	studied from a distance with the	(d) EFQM  (thout the cooperation  7021:2007 (d) EFQM  (d) EFQM  (d) benchmarking  (d) benchmarking  of an organization.
46 in who of the target firm.  (a) Cooperative bench:  47. No known process (a) OK-in-Class  48. Internal focus is on (a) QFD  49. Teamwork oriented (a) QFD  50. The ———— provida RADAR logic	ich a competitor's operation is marking (b) Competitive bench available for benchmarking. To (b) continual improvement (b) ISO 9001  I and time efficient is some be (b) Baldrige award  les a structured approach to q (b) ISO 9001:2015  be sound and integrated.	studied from a distance with transiting (c) ISO/IEC 1 Then use II (c) reengineering II (c) TQM enefits of (c) EFQM puestion the performance (c) ISO/IEC 17021:2	(d) EFQM  (d) EFQM  (d) EFQM  (d) benchmarking  (d) benchmarking  of an organization.  007 (d) EFQM
46 in who of the target firm.  (a) Cooperative bench:  47. No known process (a) OK-in-Class  48. Internal focus is on (a) QFD  49. Teamwork oriented (a) QFD  50. The providant RADAR logic  1. The should	ich a competitor's operation is marking (b) Competitive bench available for benchmarking. To (b) continual improvement (b) ISO 9001  I and time efficient is some be (b) Baldrige award  les a structured approach to q (b) ISO 9001:2015  be sound and integrated.	studied from a distance with the	(d) EFQM  (thout the cooperation  7021:2007 (d) EFQM  (d) EFQM  (d) benchmarking  (d) benchmarking  of an organization.
46 in who of the target firm.  (a) Cooperative bench:  47. No known process (a) OK-in-Class  48. Internal focus is on (a) QFD  49. Teamwork oriented (a) QFD  50. The provide a) RADAR logic  1. The should (a) EFQM	ich a competitor's operation is marking (b) Competitive bench available for benchmarking. I (b) continual improvement of the obstacles to successful (b) ISO 9001  I and time efficient is some be (b) Baldrige award  les a structured approach to q (b) ISO 9001:2015  be sound and integrated. (b) Trends and targets	studied from a distance with transiting (c) ISO/IEC 1 Then use	(d) EFQM  (d) EFQM  (d) EFQM  (d) benchmarking  (d) benchmarking  of an organization.  007 (d) EFQM
46 in who of the target firm.  (a) Cooperative bench:  47. No known process (a) OK-in-Class  48. Internal focus is on (a) QFD  49. Teamwork oriented (a) QFD  50. The provide a) RADAR logic  1. The should (a) EFQM	ich a competitor's operation is marking (b) Competitive bench available for benchmarking. I (b) continual improvement of the obstacles to successful (b) ISO 9001  I and time efficient is some be (b) Baldrige award  les a structured approach to q (b) ISO 9001:2015  be sound and integrated. (b) Trends and targets	studied from a distance with the	(d) EFQM  (d) EFQM  (d) EFQM  (d) benchmarking  (d) benchmarking  of an organization.  (d) LFQM  (d) deployment
46. — in who of the target firm.  (a) Cooperative bench:  47. No known process (a) OK-in-Class  48. Internal focus is on (a) QFD  49. Teamwork oriented (a) QFD  50. The — provid (a) RADAR logic  1. The — should (a) EFQM	ich a competitor's operation is marking (b) Competitive bench available for benchmarking. To (b) continual improvement (b) ISO 9001  I and time efficient is some be (b) Baldrige award  les a structured approach to q (b) ISO 9001:2015  be sound and integrated.	studied from a distance with transiting (c) ISO/IEC 1 Then use	(d) EFQM  (d) EFQM  (d) EFQM  (d) benchmarking  (d) benchmarking  of an organization.  007 (d) EFQM

I feedba

The University of Jordan Department of Industrial Engineering Name SPOKOLILA Quality Management Course (First Exam) ID: 0 5362 Serial Number: --Q (1). Please circle clearly the letter of the correct answer for each of the following questions: a Qualitative --- measures of quality Dubutantise c Productivity d Qualis "Fitness for use" is the definition of quality used by b. Togoshi (c. Sorme d. Montgomery g. modern f. Name Metinizion Customers are ------ to receive better quality a. willing to pay h, not willing to c buy more e william to you d require more pay more It costs to all ract a new customer than to keep an existing one.

a. five times less to Yive times a no miney if much a: hess offort f. Noon offere money planning Customer complaints are one indication of customer ---a Satisfaction (b) Dispatisfaction e hystry d Attraction. f-None e. Hatelity Cost, productivity, and quality improvements are and objectives a complementary, h alternative, a complementary, d alternative, alternative complementary similar not alternative The cost of ----- is high e high-quality d Complaints e Locative a mon-quality b quality Quality management system development is one of the characteristics of ----TOM 8, 150 9001 C.Noon c inspection a. Quality (b. Quality) Assurance Policy development is one of the characteristics of ---e detections E. Nome MOT b. Quality a. Quality based control Assurance ----- system. Quality control is --e Inspection CNone d. TOM detectionb. quality a. Preventionmanagement based ---- puts emphasis on products/services and the downstream processes. e Prevention- E None b. Quality c inspection d. TOM based

· Quality Assurance improves product, service quality and increases productivity by placing the emphasis on -

a. production design

service design

Assurance

b. product and c. process design d. a+c



University of Jordan  Department of Industrial Engineering Country Management Course 2" seem. 2017 (First ream 30 %) Student
27 4 (27.0/30)
Q (30%) Please correct the false parts (if exist) in the underlined feet of much etatement.
ISO is viewed as a subset of TQM. Resides, they are not in competition and are alternatives.
false ( they are tell altergaline)
Quality assurance is a detection-based system which improves product and service quality by placing amphasis on product and process manufacturing.    Fortic = 185 = process to be and system.
perception as to whether an accomment on the con-
* Valer . 6 hallbands
180 (4001:2004 requirements enable on organization to develop and implement a policy and objectives which considers legal requirements and confromental impacts
* Talso * aspect (not expense)
. OSONO is quality control assessment standard which is an industry-specific scheme.
Falso a qualty system assessment
Outling assurance some at building quality into products during the downstram design and planting processes.  False - June 1 the upstraum design.  The cost of quality is high. A related cost issue is product reliability.  False - Le cost of your factor of quality. Moreover, quality is negotiable.  DPMO and sigma are qualitative measures of quality. Moreover, quality is negotiable.
CONTRACTOR OF THE PROPERTY OF
* Quality is not negotically continued a new customer.
False + il cost & (or cost my
TOM is most characterized by empowering people and continual improvement.
True.
Preventive actions shall be appropriate to effects of the nonconformities encountered, while correctly actions shall be appropriate to effects of the potential problems.  Actions shall be appropriate to effects of the potential problems.
Calse + Correction actions -> noncontent
+ prevalue action -s potential protons

The framework for the Introduction of TOM is

a a how-to-goode b is not a bow-to ( ) a not of bow-to ( ) a not of bow-to ( ). costs been garde and non ' punde and gassic said prescriptive SHERRINGSHE prescriptive prescriptive is the foundation in the framework for the Introduction of 1Q64. a systems and h measurement e culture charge d model I. None techniques and teedback The use of a formal quality system belongs to in the framework for the Introduction of TQM a systems and h. measurement e culture change d. model s Organizing f. None Techniques and feedback Benchmarking belongs to \_\_\_\_\_ in the framework for the Introduction of TQM. (b) measurement a culture change d. model e. Organizing a. systems and techniques and feedback Culture change in the framework for the Introduction of TQM is ----b prerequisite to c planned d: a+6 Lather TQM introduction When culture is changed, people ---a. talk functions b. talk processes c. willing to e show CAR negative nesponse is an important facilitator in culture change. teamwork h. measurement c systems and d Internal E None muchin techniques and fredback Benchmarking - should considered once the organization has taken some steps to improve quality. d external mathr e internal e. systems and b. Organizing a. teamwork Benchmarking techniques ---- principles --- clauses and --ISO 9001:2015 has -c 10. N b. 8, 8 a. 10, 10 ISO 9000 2015 is ---C Fundamenth's c. Customer b. managing for E None a. Guidelines for and vocabulary Requirements satisfaction the sustained continual success of an improvement organization The requirement for applicability of the ISO 9001:2015 shall be addressed in --- sub-claus the scope of e Lendership b. Policy Tustomer quality management

companies are be	and to short-term form.		
of tradicional	(b) Quality	(c) tom	
The traditional approach	with higher cost		
		(c) Reduces scrup	
	quality		
The organization shall ensure	re that persons doing we	th are aware of significa-	all exprisonments and
policy, and their contribution	to the effectiveness of E.S.	MS. This settless severed in	
(a) planning	(b) Aupmort		
In ISO 14001 requirements,	the worst " " indi	cates a recommendation	
	(b) may		
		(c) cao	See Jourse
An important aspect of	in symbolic.	100	
(a) Quality management		(c) brearing committee	[ [d] Internació
" speak with truth and cand	TO STATE OF THE PARTY OF THE PA		A STATE OF THE STA
(a) specific objective	(b) broad objective	(c) vision	((d) letting processor
Total quality implementation	be delegate	ed.	
(a) must	(b) must not	(c) take into account	(d) guroider to
The MBNQA assigns		anning.	
(DBS	(b) 90	(c) 450	(d) 170
In level organizations,	TOM is still dependent on a	small number of key indiv	iduals to sustain the drive
and direction of the improv	ament strategy		
	60.0	(g) 1	(h) 5
(e) 3 Level — organizations try (	was consell approach whi	le Level - organizatio	ns merely turn un another
technique within the conte	as of the same approach		
	(b) 3.2	(c) 3,4	10 25
(a) 1.7 "Weak department ties" is		100	
TOTAL STREET,	(to) Ouality assurance	(c) (SO 14001	lair NO organization
"Strong department ties"	is a characteristic of	companies	
	THE STATE OF THE S	AT F DVSLPGSTLES	(d) QA
The autiline orinciples is	the second element of the vis	ion and usually accompany to	he in-
(a) Vision statement, or	AND REAL PROPERTY.	senarate document	(d) Objectives, separate document
document	to the TOM has not affect	ed pervading organizational	culture.
Levels - and are simil	ar in that TQM has not affect	(c)23 E	(d) 3.4
(a) 1.3	(b) 3.5 to restore the confidence in	management system registr.	ation.
ISO was issued	to restore the commence in	(c) 17021-2006	(d) 10 clauses
(a) 9001 2015	(b) 14001:2015 which is usually associate	d with TOM is replaced by	y an acceptance of good
to Level the hype	which is usually associate	The last the state of the state	
management principles at	UH. HOATESTEE	(c) 6	Ciet A
	(b) 3		0
(u) 5			

THE REAL PROPERTY.

	Value of the section	inle is planned on	The Comment
Creation of the vision states	(b) at least one full	(c) five years	(d) forever
(a) at least one full day	month		and want some of its FMS
	s the commission shall co	onsider issues, requireme	ites and acops of the course
When ———— for the EM	(b) periorisa		*
The scope of the EMS shall	evaluation	and be available	to interested parties.
The scope of the EMS shall	be maintained as	The second	(d) record
(a) policy	(b) Documented	1	
The organization shall p	repare to respond by p	danning actions to pre-	Acit of mindon and
environmental impacts from	n emergency situations. Th	is action belongs to	To a section
(a) support	(b) performance	(c)context in	
Internal characteristics or	conditions of the organic	ration, including people.	knowledge, processes, a
example of	Manufacture and the state of the		- F3
(a) internal aspects	(b) internal issues	(c)internal audit	d context of the organization
The ISO 14001 internation	l standard requir	ements specific to other m	anagement systems.
((a) does not include	(b) includes	(c) considers	(d) covers
The environmental aspects - clause.			
(a) operation	(b) planning	(c) support	(d) performance evaluation
"To be the unparalleled auto (a) Mission	(b) Broad objective	(c) Vision	(d) aspect
The organization shall deter			
have a significant	(b) have or can have a significant	(c) can results in risi and opportunitie associated with	
Level companies have	e no long-tem plan for con	tinual improvement.	
	(b) 5	((c) )1 -	(d) 6
" Extend product offerings of		xample of	and the second
THE RESIDENCE OF THE PARTY OF T	(le) maidles principles	(c) vision	(d) broad objective
In planning actions to achie will be required".	ve, the organization		
(a) Environmental objectives	(b) Environmental policy	(c) Environmental issues	in Environmental impacts
Documented information de	oes not include		The second secon
(a) Environmental aspects and associated impacts	(b) Significant environmental	(c) Centeria used to determine significant impacts	(d) Significant environmental aspects
	aspects	ion can consider releases to	water, use of energy, use
When determining its	, the organizati	ion can consider	
remore	(b) environmental issues	(c) significant impacts	(d) internal audit
of space. (ia) Environmental aspects An overwhelming emphasis	(b) environmental issues on return on sales and ne	assets employed" is a cha	racteristic of Level
An overwhelling	~	(c) 3	(d) 4
organizations.	((11))		
(a) 2	7	A STATE OF THE PARTY OF THE PAR	

W

25. —— helps organ and productivity.	izations enhance their con	npetitiveness by continually	y improving quality
(a) Benchmarking	(b) Six-sigma	(c) ISO 9001	(d) QFD
26. Customer information	on falls into two broad categ	ories: and	
(a) feedback and input	(b) input and output	(c) vision and mission	(d) solicited and unsolicited
27. "Customer surveys"	is an example of		
(a) Random information	(b) input	(c) unsolicited information	(d) solicited information
28. The ide	ntify the issues or problems.		
(a) tree diagram	(b) QFD	(c) affinity diagram	(d) None
29. The shows :	the tasks that must be accom-	atiohad to calculate an inter-	
(a) tree diagram	(h) QFD	(c) affinity diagram	(d) None
30. is the internal processes against (a) RADAR	process of comparing and those best-in-class performs (b) self-assessment	measuring an organization' ers from inside or outside its (c) TQM	s operations or its industry. (d) Benchmarking
31 involv	es comparing a competitor's	constant aminet source	
(a) Reengineering	(b) Competitive analysis	(c) TQM	(d) Benchmarking
32 should b	e considered only when it is	s impossible to use benchma	rking; for example
	(b) continual improvement		(d) Benchmarking
33. Some organizations	choose the for I	benchmarking because rese	arch identified the
wrong partner. (a) reengineering	(b) self-assessment	(c) continual improvement	(d) "OK-in-Class"
34. Benchmarking focuse	5 Off		
(a) design	(b) products	(c) processes and operati	ons (d) best-in-class
	use the external	seent.	
35. In forces for change, - (a) competition	(b) demanding customers	(c) emer easemire	(d) certification body
	5 9 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	tions who have their first	steps on the journey.
36. The framework is app (a) RADAR	(b) self-assessment	(c) TQM	(d) framework
(a) RADAR  37. "Recognize the role of	people as an asset" is the	one of actions in	(d) Benchmarking
(a) culture change	(b) organizing	(c) measurement and feedback	(d) Detterminations
TO COLORE SERVICE ASSESSMENT	ad meanle talk	,	(d) rewards
38. When culture is change (a) processes	(b) functions	(c) leaders	(a) tenano

icedbar

ement.	led retail automotive gro		
technical objective	(b) guiding principle	(c) strategic objective	(d) vision
2. "A new Jenn-Air la	undry line" is an example o	ſ	
		(c) vision	(d) specific objective
13. In organiza	ation, the projects are heade	d by total quality steering	committee rather than
(a) traditional	(b) total quality	(c) EFQM	(d) None
14. A most employees to do their	important role after formir	ng the vision and setting	the course is helping
(a) EFQM	(b) certification body	(c) manager's	(d) leader's
15. Project teams are	most effective in sta	ge of TQM.	N
(a) organizing	(b) execution	(c) culture change	(d) None
	of is symbolic.	AN LONG	(d) steering committee
(a) QFD	(b) TQM	(c) leader	(a) sicering commission
17. No organization (a) EFQM	is required by any government (b) TQM	(c) ISO 9000	(d) All
	the accreditation bodies mus	THE PERSON NAMED IN COLUMN TO SERVICE OF THE PERSON NAMED IN COLUMN TO SERVICE	at not from ISO.
(a) IAF	(b) certification body	(c) accreditation body	(d) TQM
	lacks obsession with quality.	(c) vision	(d) ISO 9000
(a) TQM	(b) EFQM		NATIONAL PROPERTY.
20. ISO 9000 and	TQM are not in but	(c) complementary.	(d) competition,
(a) competition, comple	mentary (b) complementary, competition	alternatives	alternatives
at my transfer	orresponding for	TQM.	(d) ISO 9000
(a) alternative	(b) certification	ATM TOY ST	
NORTH CONTRACTOR CONTR	. is the equite in	to categories of to	tal 50 %.
<ol> <li>European qua</li> <li>four</li> </ol>	dity award divides results in (b) three	(c) two	(d) six
(37, 13-13)	point	s on business results.	Andreas
23. Malcolm Balo	drige assigns point (b) 450	(e) 500	(d) None
a) 50 %	specify the level of quality	or performance for any	product or service. This I
A ISO does not	specify the level of quality		dy (d) ISO 9000
o the to dete a) organization	rmine with its customers.  (b) consultant	(e) certification bo	dy (d) Law

/	Conformity to the internation do not affect organization's	onal standard may	only be claimed i	andits  f the requiremen	House on the determined on	
	do not affect organization's  a. ensure the conformity of its products		Container satisfaction	d arb	Carrier a	6 None
*	"documentation, quality m 9001:2015.	anual, documented	procedure" in 180	0 9001: 2008 Is r	eplaced by —	in ISO
	a. documented data	b documentation	c information	d documented		
*	In ISO 9001-2015 the					
/	In ISO 9001:2015 the term a management representative	b quality manual	- are not used.	d. eschaions	Debes	EAR
1	Examples of	can include i	nutomer surveys, c	customer feedback	on delivered pr	oducts and
	a. customer requirements	b Justoper perceptions	Chistother Chistother	d. market store analysis		T.All
4	In ISO 9001: 2015, "Inter	nat auda" subschool	e corremands to			
	a. Improvement	b. Planning	c. Production and service provasion		Verloomence Evaluation	f None
	The quality	shall be monito	red, memorable, an	of commissions with		
	policy policy	h policy, objectives	c. targets, goals	d policy quality manual	e sistem minion	E Novio
	In ISO 9001: 2015, "poli a improvement	cy sub-clause corre b. Support	a. Policy	d. Particements	e Planning (	5
	. Top management shall e	stablish, implement a	nd maintain a	- that provides	a framework for	etting.
	quality objectives. a. impacts	(b) quality policy	e customer	d. internal	s. losoes	f. ters.
	* In sub-clau	se Top management	shall consider action	nis to enhance desi	rable effects and	prevent; or
	reduce undesirable effect	S)				
	Dections to address picks and opportunities	5. quality policy	c. Customer focus	d. Planning for changes	e Design and development planning	5.None
		sed on external sour	ees and internal sou	rces		
	a. Auditing	b. Certification	Enowledge /	traceability	e. Operational planning and control	( None
	The results of data and in a, degree of customer satisfaction	external providers	products and services		e. None	Orbec
	Silving	www.manperson		and market mark	mide evidence	of conformity with
1	Where ISO 9001:2008 us	ed the term "record	to denote doctals	iems mechen so la		
	Where ISO 9001-2008 dis- requirements, in ISO 9001 a. remined documents	b) retain documented	c, mainism documented	d. retain records	e. quality pla	n f.bic