first row

TEST

second row third row



test: I	PMA Level-D (Mult	ple Choice New)				
	•	• • •		This is part 1 of 2 of the examinat		
	surname:	vvu Simon		Administered by the Project Mana	•	
		WuSimon1		have to be completed within a 24		
		2022-01-16 05:42:43		candidate must get a minimum av Section. You have 100 Minutes (
		2022-01-16 07:15:29		choice questions. You will see a c		
	time:	01:32:46		corner of your screen.		5 1 5
poi	nts to pass the exam:	60.000				
	correct:	(0%)				
	wrong:	(0%)				
	unanswered:	(0%)				
	undisplayed:	(0%)				
	points:	78.000 / 100.000 (78%	6) - PASSED			
#	points	IP	start [hh:mm:ss]	end [hh:mm:ss]	time [mm:ss]	reaction [sec]
1 S	1.000	281471089972610	05:42:43	05:43:35	00:52	51.042
15			be addressed in a staff man		00.52	51.042
		· ·	ed when they are no longer			
		,	d provide needed training to			
			of annual employee review			
	• •					
2 S	1.000	281471089972610	05:43:40	05:44:18	00:38	37.391
	· · · · ·	network logic, positive floa	at exists when:			
		earlier than LS. equal to LS.				
		later than EF.				
	3 E3 IS					
3 S	1.000	281471089972610	05:44:24	05:45:18	00:54	54.117
		uality process is one which				
	1 zero	defects and an extended	warranty period.			
	+ 2 fitnes	s for use and conformand	e to the specifications.			
	3 excel	lent results and superior p	performance.			
4 S	0.000 Projects and program	281471089972610	05:45:20	07:15:29	30:09	16.207
		ilar focus on long term be	nefits			
		ar staffing levels.	inema.			
		ar management skills.				
					_	
5 S	1.000	281471089972610	05:46:14	05:46:47	00:33	33.079
				nunication, which of the following is	s least likely to improve t	he situation?
		•	rs to identify the source(s) of			
		duling an off-site team-bu	tings from morning to aftern	001.		
I		duling an on site team bu	inding workshop.			
6 S	1.000	281471089972610	05:46:48	05:48:09	01:21	79.847
				sult when negotiating a contract?		
		ne truth, but not the whole				
			monstrate your interest in re			
	3 Acce	pt your counterpart's prop	osals on condition that you	r boss approve them later.		
7 S	1.000	281471089972610	05:48:10	05:48:33	00:23	22.356
13		g would not normally be c		00.40.00	00.23	22.300
		ucing a batch of 10,000 at				
			10,000 square feet of floor	space.		
			plication with 10,000 lines o			
8 S	1.000	281471089972610	05:48:36	05:49:06	00:30	30.481
		ctual requirements is the r	esponsibility of the:			
		ct Manager. acting team member.				
		tional Manager.				
9 S	0.000	281471089972610	05:49:10	07:14:28	25:18	128.14
	Project success crite					-
		ged whenever the scope of	·			
		ged if the primary stakeho	olders agree.			
	3 neve	changed.				
10 S	1.000	281471089972610	05:51:38	05:55:07	03:29	208.442

first row

second row third row

ΈS



	/			
The	use of "he	euristics" in project scheduling means developing estimates:		
+	1	using rules of thumb.		
	2	reflecting optimal solutions.		
	3	that minimize costs.		
11 S	1.000	281471089972610 05:56:27 05:57:49	01:22	80.814
		communication requirements can most often be affected by the:	01.22	00.014
+	1	biases of the stakeholders.		
	2	installation of engineering workstations.		
	3	use of computer aided design tools.		
	Ŭ			
12 S	1.000	281471089972610 05:58:42 06:00:24	01:42	101.092
Proj	ect status	review meetings should be:		•
	1	focused on problem-solving.		
+	2	of defined duration and regularly scheduled.		
	3	limited to a discussion of cost and schedule performance.		
				-
13 S	1.000	281471089972610 06:00:29 06:03:10	02:41	161.101
	ision trees	may be used to compare alternative decisions:		
+	1	when the outcomes and likelihoods are uncertain.		
	2	when specialists are available to construct them.		
	3	but only when monetary values can be assigned to the results.		
14 S	0.000	281471089972610 06:03:12 06:06:09	02:57	176.158
		bossible solutions to problems, you should do all of the following except:	02.37	170.130
in id		Define metrics to evaluate the merits of ideas.		
-	2	Rely as much on intuition as on logic.		
	3	Involve only those team members with technical expertise in the area of the problem.		
	Ŭ			
15 S	1.000	281471089972610 06:06:13 06:08:03	01:50	108.888
Whie	ch of the f	ollowing project manager behavior is considered effective?		
	1	Is task-oriented at all times.		
+	2	Encourages collaboration.		
	3	Avoids informal contact with stakeholders.		
16 S	1.000	281471089972610 06:08:38 06:09:03	00:25	21.636
Whie	ch of the f	ollowing statements regarding change control is correct?		
	1	Fixed price (lump sum) contracts will minimize the need for change control.		
	2	Cost-based contracts will simplify the process of change control.		
+	3	Fixed price (lump sum) contracts should include procedures to accommodate changes.		
17 S	1.000	281471089972610 06:09:07 06:10:17	01:10	69.378
		ollowing would be least likely to be managed using a project management approach?	01.10	09.378
VVIII	1	An ad hoc undertaking to support a strategic initiative.	-	
	2	An undertaking with an unusually complex scope.		
+	3	An undertaking that is routine and frequently performed by the organization.		
18 S	1.000	281471089972610 06:10:20 06:10:44	00:24	22.878
AW	ork Break	down Structure (WBS) is used to:		
	1	eliminate unnecessary activities from the project.		
+	2	divide the project into manageable work-items.		
	3	depict the project team's work assignments.		
				-
19 S	1.000	281471089972610 06:10:46 06:11:24	00:38	38.487
Whie		ollowing is/are most directly responsible for ensuring that the project's results satisfy the custome	ər?	
	1	Subject matter experts assigned to the project.		
	2	The project team as a whole.		
+	3	The project manager.		
00.0	0.000	004474000070040 00:44:04 00:40:57	00.00	4.40,405
20 S	0.000	281471089972610 06:11:34 06:13:57 tivity' is addressed under which competence element?	02:23	142.405
FUI	1	Ethics		
	2	Values appreciation		
-	3	Interested parties		
	5			
21 S	1.000	281471089972610 06:14:00 06:14:45	00:45	44.215
		for quality management of a product:	07.70	17.210
	1	is covered by the warranty.		
	2	stops at the point of delivery.		
+	3	continues after delivery and during operation.		
22 S	0.000	281471089972610 06:14:47 06:16:30	01:43	101.823
				•

first row second row

second ro third row



In a work breakdown structure, the product or service that the project was undertaken to develop is shown at level: one. 2 three. 3 four. 0.000 281471089972610 23 S 06:19:14 02:42 161.907 06:16:32 Which of the following statements is true with regard to non-critical path activities that were completed late? They can safely be ignored regardless of the size of the variance. 1 2 Corrective action will usually be required even if the variance is small. They can be ignored unless the variance is greater than the total float. 3 24 S 0.000 281471089972610 06:19:17 06:24:10 04:53 293.261 Which of the following activities is not the responsibility of Quality Control? Defining how results will be measured. 1 2 Comparing actual measurements to expected results. 3 Defining the characteristics of the product of the project. 25 S 1.000 281471089972610 06:24:12 06:24:24 00:12 11.622 Under normal circumstances, if an activity lies on the critical path, the activity's total float, will be: zero. + 1 greater than zero. 2 less than zero. 3 281471089972610 26 S 1.000 06:24:25 06:24:39 00:14 13.322 Negotiations are generally most effective when the parties: alternate between friendly and hostile. 1 2 continue without a break until agreement is reached. 3 are cordial and cooperative. 27 S 281471089972610 06:24:40 00:14 13.583 1.000 06:24:54 "Managing by projects" is: using project management as the primary means of running the organization. an organizational slogan to motivate project managers. 2 3 a replacement for managing by objectives. 281471089972610 28 S 06:25:19 00:23 22.353 1.000 06:24:56 Individuals who stand to benefit the most from effective quality management programs are the: 1 engineers. 2 customers. 3 contractors. 281471089972610 29 S 1.000 06:25:21 06:25:28 00:07 6.321 The work breakdown structure (WBS) is a key output of project: planning 2 control. 3 verification. 30 S 0.000 281471089972610 06:25:29 06:26:24 00:55 54.628 When there is a complex message to deliver that could easily be misunderstood, the most effective medium to use is: video-conferencing. 1 face-to-face contact even though this may cost more. 2 3 email since that will get there quickest and make it easy for the stakeholders to ask follow-up questions. 31 S 1.000 281471089972610 06:26:26 06:26:53 00:27 26.355 Fixed price (lump sum) contracts require that the buyer clearly specify: who may be used to perform the work. 1 2 what the seller is to provide. + when each detailed work-item should be completed. 3 32 S 1.000 281471089972610 06:26:55 06:27:13 00:18 18.014 To consistently achieve quality in products or services, it is important to have: strong management rewards, a strong punishment system, and a large group of quality specialists. 2 a strong punishment and rewards system, a large group of quality control specialists, and some management support. 3 strong management support, a well-defined quality management process, and widespread employee involvement. 281471089972610 06:27:14 06:28:18 33 S 1.000 01:04 62.846 Given that both the cumulative cost variance (CV) and the cumulative schedule variance (SV) are negative, and given that ACWP, BCWS, and BCWP are all project-to-date figures, which of the following statements is true? BCWP is less than ACWP and also less than BCWS. ACWP is greater than BCWP which in turn is more than BCWS.

TE	EST	firs see	chool name rst row econd row hird row		
34 S	Acom	1.000	281471089972610 06:28:19 06:28:41 oproach to getting the project team informed about and started on a project is to:	00:22 21.046	
	+	non app 1	have the team participate in a project kickoff meeting.		
		2 3	invite the team to a social gathering and make sure that everyone attends. have each member read the contractual requirements.		
35 S	The rai	1.000	281471089972610 06:28:43 06:28:57 time between an activity's early finish date and its late finish date is called:	00:14 13.519	
		1	expected duration.		_
	+	2	float or slack. the most likely delay.		
		4.000			_
36 S	One of	1.000 the prim	281471089972610 06:29:00 06:29:15 imary purposes of a responsibility assignment matrix (RAM) is to show:	00:15 15.101	
		1 2	project reporting relationships. progress against the quality baseline.		
	+	3	the relationship between work-items and the project team.		
37 S		1.000	0 281471089972610 06:29:20 06:29:39	00:19 18.587	_
0.0	Involvir		project customer in project planning is:		
	+	1	a necessary evil because customers seldom know what they want. often an aid in getting the project plan complete and correct.		
		3	meddlesome and will slow down progress.		
38 S		0.000	281471089972610 06:29:40 06:29:55	00:15 14.194	
	Which	criterion 1	n is least likely to be relevant when selecting project staff? Requirements in terms of qualifications and skills		
	-	2	Number of person hours required		
		3	The type of permanent organization structure		
39 S		1.000		00:27 26.438	
	A proje	ct proce 1	cedures manual is: A supplement to corporate procedures that covers roles and responsibilities of functional and project per	ersonnel.	
		2	A brief statement of the overall project policy that covers do's and don'ts for a project		_
l	+	3	An extension of corporate procedures that covers project organization, and systems/ procedures to be	used.	
40 S	Droigot	1.000	281471089972610 06:30:28 06:30:37 tives should be defined through consultation with the:	00:09 7.834	
	+	1	customer.		-
		2 3	foreman. chairman of the board.		
					_
41 S	The pro	1.000 bject ma	281471089972610 06:30:38 06:31:05 nanager must understand business processes to work effectively with:	00:27 26.319	
		1	other project managers.		
	+	2	program managers. other departments.		
42 S		1.000) 281471089972610 06:31:07 06:31:59	00:52 52.187	_
	A good	listener	er:	02.107	
		1 2	nods frequently to show interest and enthusiasm. takes lots of notes to demonstrate the importance of what the speaker is saying.		
	+	3	restates some of the things said to confirm understanding.		
43 S		1.000	281471089972610 06:32:01 06:32:22	00:21 20.302	
	Project	1	ol techniques should be implemented: only if the customer requires them.		_
	+	1 2	before expending any substantial effort on the project.		
		3	only for major projects.		
44 S		1.000		00:28 27.066	
	Which	of the fo	following project manager behaviors is considered effective?		
		2	Communicates on the basis of "need to know."		
	+	3	Listens carefully to others.		
45 S	Of th	1.000		00:20 20.162	
	Of the	ollowing 1	ng, the best definition for "program" would be: a group of projects coordinated in support of organizational objectives.		_
		2 3	any combination of functional work and project activities with a common manager. a group of independently managed projects which produce similar products.		
		З	La group or independently managed projects which produce similar products.		

TH	EST)) ^{fi} s	schoo rst row econd nird rov	row					
46 S	1.00)	281471089972610	06:33:15	06:33:21	00:06		6.095
		1	e path through the network	logic that has the:				
	2		costly activities. st number of activities.					
	+ 3	v	st duration.					
47 S	1.00	2	281471089972610	06:33:22	06:33:33	00:11		10.954
47 3				I, the project team tends to:	00.33.33	00.11		10.934
	1	v	smaller.	· · ·				
	+ 2	lose f	ocus. larger.					
	5	giow						
48 S			281471089972610	06:33:34	06:36:14	02:40		158.957
	Which of the		<u> </u>	<u> </u>	ontractor from the implementat igns are the most cost effective			
	2	The in of con	mplementation project mar mpetency	nager may blame poor perfo	rrmance on the design and the	designer may blame th		
49 S		-	281471089972610	06:36:16	06:36:50	00:34		33.843
ſ	The cost cha	<u> </u>	he project for materials shinge and deterioration.	ould include the purchase p	rice plus the cost of:			
	+ 3	time a	and quality. portation and storage.					
50 S	1.00)	281471089972610	06:36:54	06:37:27	00:33		32.201
	During contra		· · ·	of the buyer and seller is to	determine:			
	+ 2 3	if the	needs to be notified that the seller met the terms of the he number of change requ		ced.			
51 S	1.00)	281471089972610	06:37:35	06:37:43	00:08		7.77
	Resource lev		l often: little or no effect on the over	arall project duration				
	+ 3	have	little or no effect on individ ase the most likely duration	ual activity durations.				
52 S		-	281471089972610	06:37:44	06:38:25	00:41		40.246
			bility", which one of the foll s according to the principle	owing behaviours require in	nprovements?			
	+ 1			e required quality, on time a	and within budget			
	3		stworthy, handles confiden		~			
53 S	1.00	<u> </u>	281471089972610	06:38:27	06:38:54	00:27		26.728
55.0				erstood, there is a greater r		00.27		20.720
	+ 1		eration and communication	0				
	2		mented dispute escalation reporting of actual expended					
		dully						
54 S			281471089972610	06:38:56	06:39:20	00:24		24.319
	Contingency	_	ces should be: enough to guarantee that :	all project objectives will be	met.			
	+ 2	-	for both cost and schedul					
	3	estab	lished as soon as the proje	ect has been approved.				
55 S	0.00)	281471089972610	06:39:22	06:40:08	00:46		45.249
	A success-or	iented p	roject manager will steer th		ard the critical success factors		ving cri	
	influenced by	the pro Risks	ject manager?					
	2		ct objectives					
	3	· ·	banies					
56 S	0.00	<u>ן</u>	281471089972610	06:40:34	06:41:01	00:27		27.179
50.3		-		all of the following except:	00.41.01	00.27		21.113
	- 1	A list	of any unresolved issues					
	2		oved change requests					
		1 031						
57 S			281471089972610	06:41:07	06:41:30	00:23		22.246
	Safety, healt			the project help to ensure the of the project to correct an				
	+ 2			nces as a result of the project	•			

first row

second row third row

FEST



[3	careless team members are reassigned to other projects.
58 S	With a	0.000	281471089972610 06:41:38 06:42:46 01:08 67.828 ce (lump sum) contract, the buyer compensates the seller for the seller's risk: 67.828 <td< td=""></td<>
	vviui a	1	by paying the seller's estimated costs to mitigate risk plus a fixed fee.
	-	2	through negotiating an equitable settlement at project completion.
		3	through an undisclosed amount in the seller's proposed price.
59 S		1.000	281471089972610 06:42:49 06:43:06 00:17 16.396
	Which		llowing project manager behavior is considered effective?
		1	Creates stress in order to ensure high productivity. Uses humor to deflect criticism.
	+	2	Uses "business stories" to reinforce important points.
l	т	5	
60 S		1.000	281471089972610 06:43:08 06:43:50 00:42 41.783
-	Benchr	narking	can help improve the quality of project management. One of the following answers tells us what benchmarking is:
		1	Causes and effects of certain factors are presented in a diagram
		2	The client's requirements are recorded precisely and translated into terms the project team can understand
l	+	3	Your own way of working is compared with high-performance teams
64.0		4 000	
61 S	Which.	1.000	281471089972610 06:43:53 06:44:24 00:31 30.886 Ilowing best describes project portfolio management? 30.886 30.886 30.886 30.886 30.886 30.886 30.886
	VVIICI	1	The new term for "managing by objective."
		2	A management process that emphasizes using subjective project selection criteria.
	+	3	An approach to balancing risk, size, and other factors across multiple projects.
L.		_	
62 S		1.000	281471089972610 06:44:25 06:45:30 01:05 64.791
	Which	of the fo	lowing statements concerning seller selection is false?
		1	seller suggestions for modified terms and conditions may benefit the seller.
		2	bidder conferences can benefit both the buyer and the seller.
l	+	3	late proposals should be considered if the price is low enough.
63 S		1.000	281471089972610 06:45:37 06:46:35 00:58 56.841
03 5	"Fact?t		is a method for:
	1 431:1	1	increasing manpower levels without increasing costs.
	+	2	reducing the project's duration.
İ		3	monitoring the state of the network logic.
64 S		1.000	281471089972610 06:46:36 06:46:45 00:09 9:342
		· ·	problem solving is to:
	+	1	identify the problem. determine the root cause.
		2	document who is to blame.
l		5	
65 S		1.000	281471089972610 06:46:46 06:47:16 00:30 29.145
	"Rolling	g wave p	lanning" helps to deal with the uncertainty of cost estimating by:
		1	taking the weighted average of the most likely, optimistic, and pessimistic estimates.
		2	using two or more different cost estimating techniques and taking the average.
l	+	3	continually updating the estimates as the project progresses.
		4 000	
66 S	Clear	1.000	281471089972610 06:47:18 06:47:35 00:17 16.575 and timely project status information is used to provide project:
	Clear,	1	cash flow.
		2	closure.
	+	3	control.
,			
67 S		1.000	281471089972610 06:47:37 06:48:00 00:23 23.002
	In inter	national	projects, project managers need to be able to calculate:
		1	cumulative costs in foreign currencies.
		2	currency value against project costs.
l	+	3	currency exchange rates for payments.
68 S		1.000	281471089972610 06:48:04 06:49:57 01:53 112.446
	Which		lowing is least likely to create conflict on a project?
		1	Development of cost and duration estimates.
		2	Ambiguity concerning roles and responsibilities.
ĺ	+	3	Computation of earned value variances.
[_ · · -]			
69 S	\A/I	1.000	281471089972610 06:49:59 06:50:16 00:17 16.825
	vvnen a		's outcomes include organizational change, the effect of the change:
		1	is not the concern of the project manager. will typically last 6-8 months after the end of the project.

first row second row

third row

TEST

+



3 should generally be considered "in scope."

Hists are prioritized in order to:	+ 3 sho	uld generally be considered	d "in scope."			
Proto signing a contract for goods or services, a project manager should: Image: contract for goods or services, a project manager should: 1 3 seek tagli opinion in the docomment, services and the formation of the docomment of the docomme	70 S 1 000	281471089972610	06:50:17	06:50:29	00.12	11 102
i i				00.00.20	00.12	11.102
• 2 seek legit opinon on the downent. 3 site foruginary opiechonable dauges. 00.01 30.181 18 1.000 281471089272610 06.50.33 06.51.04 00.31 30.181 Relea are prioritized in order to:		-	-,			
1 1 1 1 1 0 48.54 00.51 30.181 Risks are prioritized in order to:			ment.			
Resist are prioritized in order to:		• •				
Resist are prioritized in order to:						
+ 1 decide which make to accepted indust. 2 3 calculate the correct values for risk triggers. 25 0.000 281471089072610 06:51:05 06:51:44 00:39 38.951 As a selfer, the price that you will dor a project is: 1 elsentably the same as the cost estimate as one of many input. 1 1 14.9 28 0.000 281471089072610 06:51:46 06:52:01 00:15 14.9 29 1.000 281471089072610 06:52:05 06:52:48 00:43 43.076 4 2 Camoing	71 S 1.000	281471089972610	06:50:33	06:51:04	00:31	30.181
2 assign a risk owner to accepted risks. 3 celoclate the correct values for fisk triggers. 25 0.000 281471089972610 06:51:05 06:51:44 00:39 38.951 As a ealer, the price thar you will bid for a project is: 3 3 bunness decision that uses in cocia estimate a sine cost estimate a sine of many inputs. 3 00:15 14.9 YNch of the floateing should be done early in the project in order to enhance the probability of success? 00:15 14.9 YNch of the floateing should be done early in the project in order to enhance the probability of success? 00:15 14.9 YNch of the floateing should be done early in the project in order to enhance the probability of success? 1 1 Controlling 4 1 Controlling project plan: 1 1 1 4 1 Descrete baseline include the onigning project plan: 1 1 1 1 5 1.000 281471089972610 06:53.04 06:53.26 00.22 21:558 Which of the floatewing subjects is loss likely to require interpretation by a qualified legal experit 2 1 1 <t< td=""><td>Risks are prioritized</td><td>in order to:</td><td></td><td></td><td></td><td></td></t<>	Risks are prioritized	in order to:				
3 catculate the orrect values for risk inggers. 28 0.000 281471068072810 0.65105 06:51:44 00:39 38.9511 As a sole, prior bath you will bed for a project is: - 2 equal to the cost estimate to a sorrentage allowance for profit. - 3 a business decision that uses the cost estimate as one of many inputs. - 1 equal to the cost estimate to be a procentage allowance for profit. - 1 0.015 14.9 Which of the following should be one early in the project in order to enhance the probability of success? - 1 1.000 28147108972610 06:52.05 06:52.48 00.43 43.076 * 2 plus propers target on the original project plan: - - 2 plus propers target on the original project plan: - - - 2 plus propers target on the original project plan: - - - 2 plus propers target on the original project plan: - - 2 plus propers target on the original project plan: - - 2 plus propers target on the original project plan: - - 2 plus propers dranges:	+ 1 dec	ide which risks to accept an	nd which to respond to.			
Image: set of the set	2 ass	gn a risk owner to accepted	d risks.			
As a velice: the price that you will bed for a project it: Image: constraint of the second set of the second second set of the second set of the second set of the second	3 calc	ulate the correct values for	risk triggers.			
As a velice: the price that you will bed for a project it: Image: constraint of the second set of the second second set of the second set of the second set of the second						
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Use of a neutral third party to help resolve differences on a project is called: 1 collective bargaining.						
1 collective bargaining.				06:59:49	00:26	26.159
		1 / 1	erences on a project is called:			
		ective bargaining.				

School	name
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first row second row third row



3 arbitration.

ΈS

I		Ŭ					
82 S		1.000	281471089972610	06:59:51	07:00:05	00:14	14.205
02.0	How c		shorten the schedule without in		07.00.00	00.14	14.200
	11011 0	1	Plan to work overtime.				
	+	2	Examine the critical path to see	if there are some activities th	at could be done in parallel		
	т	3	Schedule all critical path activiti				
l		5	Schedule all childal path activiti	les to start on their early start	uales.		
83 S		1.000	281471089972610	07:00:06	07:00:21	00:15	14.505
03 3	W/biob		llowing is part of project planning		07.00.21	00:15	14.505
				y i			
	+	1	Cost estimating				
		2	Status reporting				
l		3	Corrective action				
		1 0 0 0	004474000070040	07.00.00	07.00.44	00.40	40.044
84 S		1.000	281471089972610	07:00:22	07:00:41	00:19	18.944
	"Mana	gement	by projects" means that an organ				
		1	training all employees to be pro				
		2	using project management tech				
l	+	3	applying project management to	o work that is not traditionally	managed as a project.		
				07.00.10	07.00.70	00.40	10011
85 S		1.000	281471089972610	07:00:43	07:00:56	00:13	12.244
		1	llowing project manager behavio	ors is considered effective?			
ļ	+	1	Stays calm in a crisis.				
		2	Provides immediate feedback in	n all settings.			
l		3	Discourages failure.				
							· · · · ·
86 S		0.000	281471089972610	07:00:58	07:01:43	00:45	44.656
ļ	Quality		nce, from a project manager's vi				
		1	controlling the project to be sur-				
		2	economic studies to price the ty				
l	-	3	ensuring the design is in accord	dance with all applicable laws,	ordinances, and regulations.		
87 S		1.000	281471089972610	07:01:51	07:02:02	00:11	10.614
	One ke	ey purpo	se of a project kickoff meeting is	to:			
	+	1	introduce the project to the tear	n.			
		2	assign individuals to different p	roject positions.			
		3	determine which team member	will serve as project manager			
88 S		1.000	281471089972610	07:02:03	07:02:23	00:20	18.816
	Which	stateme	nt is not correct?				
	+	1	Ethics limits professional freedo	om			
		2	Social and cultural differences				
		3	Ethics should be respected to a	allow people to function without	t moral conflict in the project and	d in relation to intereste	ed parties and society
89 S		1.000	281471089972610	07:02:24	07:02:35	00:11	10.811
	The pr	oject ma	nager's authority is defined in th	e:			
		1	project plan.				
		2	project kick?off meeting.				
[+	3	project charter.				
90 S		1.000	281471089972610	07:02:37	07:04:13	01:36	96.113
	An aut	horitaria	n management style can be ider	ntified by which one of the follo	owing criteria?		
	+	1	Strict checks				
		2	Animated process or negotiatio	n			
ĺ		3	Absolute permissiveness				
91 S		0.000	281471089972610	07:05:24	07:07:47	02:23	143.172
	Which	of the fo	llowing is a potential advantage	(to the project) of the various	forms of matrix organization over	r a purely functional or	ganization?
Ì		1	Team members know who they	are responsible to.			
		2	Single point of customer contact	t for the project.			
	-	3	Clear delineation of authority be	etween project managers and	functional managers.		
L			y				
92 S		1.000	281471089972610	07:07:53	07:08:39	00:46	45.589
	Which		llowing project manager behavio		•		
	+	1	Encourages new ideas.				
		2	Makes limited use of open-ende	ed questions.			
		3	Requires proven solutions at al				
l							
93 S		1.000	281471089972610	07:08:41	07:08:52	00:11	10.678
	Closed		roject entails:				
		1	wrap up of all contracts.				
	+	2	all of the above.				
l		-					

first row second row

third row

ГЕЅТ



3 writing a final report.

94 S		1.000		281471089972610	07:08:57	07:09:18	00:21	20.688		
94 0	Which of the following would normally be recorded as an indirect cost on a project?									
	which									
		1 Salary paid to a full-time project manager.								
	2 Supplies and materials used by the project team to prepare management reports and briefings.									
	+	3	Worker	's compensation insura	nce paid to a private insurer.					
95 S		1.000		281471089972610	07:09:21	07:10:11	00:50	49.77		
	Taking	a "syste	ems appi	roach" to project manag	jement means:					
	+	1	conside	ering feedback loops wh	en developing corrective action	l.				
		2	treating the project as a standalone entity.							
		3	applying Value Engineering to each design component.							
		•								
96 S		0.000		281471089972610	07:10:12	07:10:28	00:16	15.266		
	Better teamwork can be encouraged by:									
	-	1	giving individuals assignments based on their desire to lead the team.							
		2	rewarding desired group behavior.							
		3	comparing the current team to previous teams that you have worked with.							
97 S	1.000 2814710899726		281471089972610	07:10:30	07:11:34	01:04	63.79			
	Which of the following is considered primarily a motivating factor?									
		1	Interpersonal relationships							
	+	2								
		3		g conditions						