1894/10/04 11:00	www.:	20FILE.ORG کارشناسی	دانشکاه پیام نور سرگ-ز آزمون و سنجش			
سری سوال: یک ۱	ستی: ۶۰٪ تشریحی: ۰	زمان آزمون (دقيقه) : تس	تعداد سوالات: تستی : ۳۰ تشریحی: ۰			
		ع، مهندسی صنایع (چندبخشی)۱۲۱۲۱۶۲	عنـــوان درس: زبان تخصصی ر شته تحصیلی/کد درس: مهندسی صنایه			
¹ -the most permanent than quantitative.		of an optimization study may	will be qualitative rather			
1. composition	^{2.} computation	^{3.} construction	^{4.} contribution			
		c analysis, technical design ar roductivity, investment and h				
1. application	2. applied	^{3.} applying	^{4.} applicable			
³⁻ Behavioural management does not base its knowledge on the findings of						
1. sociology	^{2.} psychology	^{3.} physiology	^{4.} mathematics			
4-An effective industrial engineering organization must be to the specific needs of the organization it serves.						
1. responsive	^{2.} responses	^{3.} responsible	^{4.} response			
5-All have limited re	esources to meet th	eir goals.				
1. managers	^{2.} manager	^{3.} managerial	^{4.} management			
6-It is highly desirable to include in the team representatives from general management.						
1. study	^{2.} studied	^{3.} studies	^{4.} studying			
7-There are wa exists.	ys of establishing ar	nd industrial engineering staff	where none currently			
1. the number of	^{2.} every	^{3.} one	^{4.} none			
⁸⁻ these companies are today worldwide leaders in their industries.						
1. Much of	^{2.} Many of	^{3.} There are	^{4.} Any			
9-Organizational design consists of three activities, one of which is creative and, and the other two of which are analytic.						
1. reflective	^{2.} inventive	^{3.} alternative	^{4.} preventive			
10-In many industrial syst existing capacity.	ems, the proper sch	nedualing of the facilities can	lead to better of			
1. utilizes	^{2.} utilization	^{3.} utilizable	^{4.} utilize			
¹¹⁻ The process of organization design a focal point for bringing together a variety of demands, requirements, and so on, each of which contributes to the process.						
1. become	^{2.} becomes	^{3.} became	^{4.} becoming			
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سری سوال: یک ۱	ن (دقیقه) : تستی : ۶۰ تشریحی : ۰	،:• زمان آزمون	تعداد سوالات : تستی : ۳۰ تشریحی عنـــوان درس: زبان تخصصی			
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12-The greater degree of flexibility is available when a new facility is						
1. designing	2. being designed	^{3.} designed	^{4.} designes			
¹³⁻ The layout problem is to the best design from a maltitude of possibilities that fits today's needs.						
1. determining	^{2.} determinaion	^{3.} determine	^{4.} determines			
¹⁴⁻ The major inputs to plant layout come from the outputs of product decisions, process decisions, and						
1. plant location	^{2.} poison distribu					
^{3.} advisability of each ag	ach agreement ^{4.} defective pe					
15-The scope of a layout pro	oblem may a minor a	adjustment to a single dep	oartment.			
1. involves	^{2.} involve	^{3.} involved	^{4.} involvement			
Fill in the blanks with the most appropriate words. The production planA production rates for product families, typically inB increments. it is C by the general manager and his staff, and it answers the question, " How many model 30 pumps D built per week?" ItE matter whether you maske pumps, widgets, cans, or candy- the logic is F.						
16- A:						
1. reflecting	^{2.} reflects	^{3.} reflected	^{4.} reflection			
17- B:						
1. month	^{2.} months	^{3.} monthly	^{4.} none			
18- C:						
1. setting	2. set	^{3.} sat	^{4.} all of the above			
19- D:						
1. _{will}	^{2.} will be	^{3.} to be	^{4.} be			
20- E:						
1. do not	^{2.} does not	^{3.} is not	^{4.} can not			
21- F:						
1. same	2. as same as	^{3.} the same	^{4.} all of the above			

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11:			کار مرکز آزمیون و سنجش
سری سوال: یک ۱	زمان آزمون (دقیقه) : تستی : ۶۰ تشریحی: ۰		تعداد سوالات : تستی : ۳۰ تشریحی : ۰
		1414164/ A.S	عنوان درس: زبان تخصصی مشته تحصیل /کد د مید منب منب
		مهندسی صنایع (چندبخسی) ۱۱۱۱۹	رشته تحصیلی/گد درس: مهندسی صنایع،
Choose the persian equivaler	nts of the following t	erms and expressions.	
22-work rotation:			
ایستگاه کا _ر 1.	گردش کار .2	اضافه کا _ر .3	هزينه کا _ر .4
23-prototype:			
پارازیت 1.	نمونه اوليه 2.	نیروی محرکه .3	ا _{صول} .4
24-prospect:			
ج شم انداز 1.	2. پیشنهاد	ه _{م پو} شانی .3	فضایی 4.
25- synthesized :			
توزيع _{نمودن} .1	تحقق يافتن .2	بدست آوردن .3	4. ترکیب کردن
The production planA C by the general manage D built per week?" It F. 26- تشخيص	er and his staff, and i	it answers the question, " Ho	ow many model 30 pumps
1. overshadow	2. discernment	^{3.} utilization	^{4.} enterprise
:فرسايش -27			
1. destruction	^{2.} erosion	^{3.} pollution	^{4.} pollutant
:نوسان -28			
1. fluid	^{2.} slate	^{3.} fluctuation	^{4.} frequency
:پیشامد گسسته -29			
1. concrete event		^{2.} discrete event	
^{3.} continuous event		^{4.} extrusion line	
:مسير بحرانی -30			
1. hierarchical level		^{2.} dead end	
^{3.} critical path		^{4.} dual rail	