## زبان تخصص عمران

1-We first built primitive	e <u>huts</u> and houses.'hut' m	eans	
1. Tower	2. Basic shelter	<sup>3.</sup> Mosque	4. Building
2-The Egyptians began t	o use as their prima	ry building material.	
1. concrete	<sup>2.</sup> brick	<sup>3.</sup> stone	4. wood
3-A very rigorous price b	oidding means :		
1. A very close compe	tition	2. A very easy compe	etition
3. A predictable biddi	ng	4. A fraud bidding	
4 are not restricted	d by the rules set forth in	open building.	
1. Private owners	<sup>2.</sup> Workers	3. Resident	4. Engineer
5-The outcome of the	will indicate wheth	er or not proceed with the proposed venture.	
1. feasibility study	<sup>2.</sup> laboratory test	3. design	4. bid
6-What does "contingen	ıcy" mean?		
1. Confidence	<sup>2.</sup> Pollution	<sup>3.</sup> Possibility	4. Containing
7-Which one is Not amo	ong the three primary bal	ancing factors of a projec	t?
<ol> <li>Technology</li> </ol>	2. Money	3. Quality	<sup>4.</sup> Time
	uation of running out of orks.'eliminate' means	f budget, engineer allov 	vs sum of money to
1. contribute	2. approve	3. design	4. remove
9-"excavation" is closes	t in meaning to		
1. Fill	2. Cut	3. Pour	4. Finance
10-what does "strive" me	ean?		
<b>1.</b> Try	<sup>2.</sup> Bid	3. Allocate	<sup>4.</sup> Send
11-High-rise buildings are	usually framed in	with thin floor slabs.	
1. steel, wooden		<sup>2.</sup> concrete, woode	n
3. concrete, steel		<sup>4.</sup> Steel, concrete	
12-Which one defir	nitely is Not a sampl	e of horizontal load	?
1. Wind load	· — ·	_	Soil weight
			Ü
3. Sub-soil pres	sure	٦.	Earthquake load

1. fatigue		2. immovable fixtures	
3. momentum		<sup>4.</sup> vibration	
14-Earthquake engineering is	the scientific field conc	erned with societ	ry.
1. controlling	2. seismic	3. experienced	4. protecting
15-Traditionally, Earthquake structures.	engineering has been na	arrowly defined as the stu	dy of the of
1. cast	2. effect	<sup>3.</sup> behavior	4. Manner
16 are designed to deli	ver the water flowing th	hrough the valve into a fix	ture.
1. Sinks	2. Bridges	3. Faucets	<ol> <li>Water closets</li> </ol>
17-Kitchen sinks could have t	hree bowls to permit	uses.	
1. solely	2. simultaneous	3. development	4. unique
18is the earliest possi appointed to the activity.	ible time that an activity	can start according to the	relationships
1. Early start	2. Late finish	3. Late start	4. Early finish
19-Which type of contracts is	common for heavy civil	and highway projects?	
1. Turn key	2. Cost plus fee	3. Lump sum	4. Unit Price
20-What are the two most co	mmon types of scheduli	ng?	
1. Bar chart, Scheduling Ta	able	2. Scheduling Table, Netv	work Diagrams
3. Bar chart, Network Diag	grams	4. Scheduling Table, WBS	5
21-The design and build stra design and construction			sponsibility for both
1. task	2. structure	3. movement	<sup>4.</sup> build
22-What type of contract is co	ommon for building cons	struction?	
1. Unit price	2. Cost plus fee	3. Lump sum	4. Legislation
23-What type of procureme	nt methods is based or	rigid separation of desig	n and construction?
1. Turn Key		2. Traditional metho	d
3. Design and Build		<sup>4.</sup> Joint Venture	
24 Miliah and of the second	and made ada to stort to	. An Inlink	
24-Which one of procureme	_	-	1
1. Traditional	<sup>2.</sup> Consortium	<sup>3.</sup> Turn Key	<sup>4.</sup> Design

13-Which one is considered as dead load?

1. Raft fo	oundations	2.	Pad foundations	
3. Strip fo	oundations	4. (	· Ground beams	
26 is the process of finding, recognizing and recording risks.			g risks.	
1. Risk ar	nalysis	2.	Risk identification	
3. Risk m	anagement	4.	Risk response	
27-Risk analy	sis involves consideration c	of the of risk.		
1. analys	is and estimation	2. <sub>i</sub>	impact and results	
3. kinds a	and classification	4.	causes and sources	
28- <b> m</b> a	y be described as a systema	atic way of looking	at areas of risk.	
1. Risk el	ement	2.	Risk management	
3. Accom	modation	4.	Risk identification	
29-What is the I	meaning of bulk?			
1. float	2. Coordinate	3. voloume	<sup>4.</sup> empty	
30- <b>The is or</b>	ne of the most powerful manag	ement tools which de	eals with 'how long'.	
30- <b>The is or</b> 1. schedule	ne of the most powerful manage	ement tools which de	eals with 'how long'.  4. money	
		3. context		
1. schedule شــماره	2. technology	3. context  11 12		
1. schedule شیمارد سیوال	2. technology یاسخ صحیح	3. context		
1. schedule شــماره ســواك	2. technology یاسخ صحیح ب	3. context  11 12		
1. schedule شیماره سیوال 1 2	2. technology یاسخ صحیح ب	3. context  11 12 13	4. money غ	
1. schedule مسوال 1 2 3	2. technology ياسىخ صحيح ب ب ع	3. context  11  12  13  14	4. money غ ب	
1. schedule  3. schedule  1. schedule  2. 3. 4	2. technology ياسخ صحيح ب ب ع الف الف	3. context  11 12 13 14 15	4. money غ ب ب غ	
1. schedule  3. schedule  1. schedule  3. 4. 5	2. technology ياسخ صحيح ب ب ع الف الف الف	3. context  11 12 13 14 15 16	4. money غ ب ب غ	
1. schedule 2 3 4 5 6	2. technology ياسخ صحيح ب خ الف الف الف	3. context  11 12 13 14 15 16 17	4. money  عرب عرب عرب عرب عرب عرب عرب عرب عرب	
1. schedule 2 3 4 5 6 7	2. technology ياسخ صحيح ب ع الف الف الف الف	3. context  11 12 13 14 15 16 17 18	4. money ع ب ب ع ع ع ع الف	

25-....are constructed in the form of a continuous slab.

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ب	24
الف	25
ب	26
5	27
ب	28
≥	29
الف	30