

T.C. KBÜ MÜH. FAK. BİLGİSAYAR MÜHENDİSLİĞİ 2014 - 2015 AKADEMİK YILI BAHAR YARIYILI ARA SINAVI (VİZE)

KİŞİSEL BİLGİLER				
Ad:		Sınıf:		İmza:
Soyadı:		Öğrenci Numarası:		ÖRNEK SORULAR
				http://safak.gen.tr/info.html

GENEL AÇIKLAMA

• Bu çoktan seçmeli başarı testi FOL282 kodlu Technical Foreign Language II dersine ilişkin bilginizi ölçmek amacıyla geliştirilmiştir. • Test 40 sorudan oluşmaktadır ve öngörülen cevaplama süresi 40 dakikadır. • Cevaplamaya istediğiniz sorudan başlayabilirsiniz. • Test kitapçığındaki her sorunun yalnızca bir doğru cevabı vardır. Bir soru için birden fazla cevap yeri işaretlenmişse o soru yanlış cevaplanmış sayılacaktır. • Test kitapçığındaki sorularda bırakılan boşluklar birden fazla sözcüğü kapsayabilir. • Bu testteki soruların cevaplarının, cevap formunda ayrılmış olan yerlere işaretlenmesi gerekmektedir. Ayrıca, test grubunu cevap formunda işaretlemeyi unutmayınız. • Bu testin değerlendirilmesi doğru cevap sayısı üzerinden yapılacak, yanlış cevaplar dikkate alınmayacaktır. Bu nedenle, her soruda size en doğru görünen cevabı işaretleyerek cevapsız soru bırakmamanız önerilmektedir. • Test sayfalarındaki boş yerleri müsvedde için kullanabilirsiniz. • “KİŞİSEL BİLGİLER” bölümlerindeki ilgili yerleri lütfen eksiksiz olarak belirtmeye özen gösteriniz. • Sınav sonunda test ile cevap formunuzu salondaki görevliye lütfen eksiksiz olarak teslim ediniz. • Testte başarılar diliyoruz.

- Communications systems for aircraft and ships are dependent on _____. A. navigation aids B. computer-guided robots
C. defence support D. satellite communications E. develop solutions
- _____ is the process of sending data over a communication channel. A. Transmission B. E-learning C. _____
D. Upload E. Cyberslacking
- Before a network can operate, it needs physical _____ so that signals can be transmitted. A. bauds B. twisted pairs
C. switches D. connections E. packets
- Most library databases are _____ via the internet. A. accessed B. axessibel C. axessed D. accessibel E. _____
accessible
- _____ describes the format of 0 and 1 in which information is stored. A. Digital data B. Share equipment C. _____
Integrated circuit D. Display information E. Software product
- Telephony has been _____ by cellular (cell or mobile) telephones, which are personal portable devices. A. combined B. _____
retrieved C. intended D. revolutionized E. focused
- In a cellular system, a city is divided into smaller sections or _____ where the _____ usually occupy a central position. A. _____
cells - transmits B. base stations - roaming C. ranges - coverages D. areas - transfers E. cells - base stations
- Electronic circuits are built from basic components. _____ are the most important components. A. Resistances B. _____
Amplifiers C. Transistors D. Capacitors E. Resistors
- In the 1990's, _____ mobiles introduced digital transmission methods that converted voice into binary information. A. 3,5G
B. 2G C. 4G D. 3G E. 1G
- A thin piece of metal for conducting electrical current is called as a _____. A. digital B. wave C. radio D. _____
frequency E. wire
- _____, also known as knowledge-based systems, mirror the structure of an expert's thought. A. Expert systems B. Neural
networks C. Artificial Intelligence D. Science-fiction E. Androids
- We cannot network these computers because the systems are not _____. A. interconnect B. combined C. transmit
D. compatible E. connecting
- With an omnidirectional antenna, radio signals can be _____ over a wide area. A. transmitted B. send C. broadcast
D. published E. relayed
- Touch screens, remote control and computers are different types of _____. A. domotics B. automations C. PAN
D. interfaces E. intelligent devices
- _____ has enabled people to survive in space. A. space technology B. transportation system C. navigation robots
D. consumer goods E. communication satellite
- Many companies distribute internal documents on their own _____ net. A. internal B. across C. intra D. inter
E. extra
- The telephone is a(n) _____ used for sending and receiving voice messages and data. A. instrument B. broadcast C. _____
machine D. transmission E. antenna
- _____: when someone registers a famous name as an internet address, so that they can sell it later at a high price to the person or organization with that name. A. Cyberculture B. Cybercrime C. Cyberetiquette D. Cybercast E. Cybersquatting
- Androids are _____ robots designed to look and behave like a human being. A. anhtropomorphic B. anthrpomorphic
C. anthropomorphic D. antropomorphic E. anthropomorphic

20. Digital communications and integrated circuits have _____ developments in hardware to be made. A. evolved B. combined C. connected D. described E. allowed
21. _____ is the most common type of e-commerce. A. BTC B. C2B C. B2C D. C2C E. B2B
22. A report has been prepared on the _____ tests that have been carried out. A. developive B. developmental C. developer D. develop E. development
23. Telecommunications technology transmits information by _____ means over media such as telephone wires or radio waves. A. wave B. electromagnetic C. signal D. distortion E. frequency
24. The term _____ is defined as the automation of intelligent behaviour, but can _____ really be intelligent? A. planetary rovers - probes B. AI - androids C. unpiloted vehicle - automata D. bending arm - robots E. microsurgery - surgical robots
25. These methods of production are still at an _____ stage. A. experimental B. experimenter C. experimentation D. experimenting E. experiment
26. The general term that includes all sorts of banking that make use of ICT technologies is called as _____ banking. A. online B. virtual C. internet D. electronic E. mortar
27. To _____ your hard disk you need a disk optimizer, a program that will reorder your files. A. decompress B. decrypt C. decode D. defragment E. debug
28. Most financial institutions offering internet-based products should use _____ authentication to reduce the risks of account fraud and identity theft. A. two-factor B. biometric C. PIN D. TAN E. security token
29. _____ is a type of software which can be changed and distributed subject to licence. A. Adware B. Freeware C. Trial software D. Free software E. Shareware
30. If you want to reduce the risks while buying on the web, use a digital _____ as a way of holding securely credit card numbers, shipping and mailing addresses. A. SSL B. basket C. commerce D. wallet E. padlock
31. Blu-Ray disc is a new _____ optical disc format developed by nine electronic manufacturers. A. recordely B. recordable C. recordant D. recorder E. recorded
32. All _____ systems consist of input, a processor and output, and usually memory. A. electricity B. electrical C. electrons D. electronic E. electronics
33. In the near future we'll be able to swim in the _____ internet, a technology that will change the 2D world of the internet into a 3D experience. A. wearable B. immersive C. RFID D. facilitative E. embedded
34. An electric, electromagnetic, acoustic, mechanical or other form whose physical activity rises and falls as it travels through a medium is defined as a _____. A. distort B. analogue C. digital D. wave E. modulation
35. _____ is a microchip made with organic materials. A. Molecular component B. Silicon C. Nano chip D. DNA biochip E. Nanobots
36. Spreadsheet and graphic software are examples of _____. A. computer files B. digital data C. display information D. software products E. create files
37. You can also _____ what is happening inside the house on your mobile phone – cameras inside the house will send real-time images direct to your phone. A. monitor B. vacant C. respond D. strike E. reside
38. They are _____ closely for any other unwanted effects which were not identified earlier. A. made B. decision C. subsequented D. applicated E. monitored
39. The interface needed to pay online is a payment _____. A. cart B. account C. SSL D. gateway E. digital
40. These clothes have not worn well so we will have to try and _____ the quality. A. investigate B. search C. compile D. improve E. record

TEST BİTTİ - LÜTFEN CEVAPLARINIZI KONTROL EDİNİZ