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

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

GENEL AÇIKLAMA

▪ Bu çoktan seçmeli başarı testi FOL381 kodlu Reading and Speaking at Foreign Language 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 ve yanlış cevap sayısı üzerinden yapılacak, 4 yanlış cevap 1 doğruyu götürecektir. ▪ 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.

01. The Toyota Prius has a built-in monitor which _____ data about your location, speed and fuel consumption. A. forward   B. exhibit   C. displays   D. make   E. demonstrate

02. Core Duo technology actually means two cores, or _____, built into a single chip, offering up to twice the speed of a traditional chip.   A. expandable   B. 2.0 gigahertz   C. gigabytes of RAM   D. faster   E. processors

03. A: How can I type in UPPER CASE characters? B: If you want to type one or two letters in upper case, then simply hold down _____ and type the letters at the same time.   A. Caps Lock   B. Ctrl   C. return   D. shift   E. space bar

04. The _____ is the part of the processor _____ is responsible for loading and interpreting the individual instructions that make up a computer program.   A. arithmetic logic unit - who   B. control unit - which   C. control unit - who   D. arithmetic logic unit - that   E. chip - which

05. I help people with their _____, for example if children or elderly people need to find some specific information, either in our online library catalogue or on the internet.   A. particulars   B. records   C. links   D. charges   E. enquiries

06. The DF201 benefits from a _____ optical zoom lens and a video image _____ designed for High Definition (HD) recording.   A. natural - navigator   B. additional - intuitive   C. powerful - processor   D. optimized - joystick   E. controller - player

07. Skype lets you _____ calls over the Internet for free.   A. have   B. keep   C. are   D. make   E. do

08. We will not _____ of your online activities.   A. make transactions   B. keep records   C. carry out transactions   D. guard records   E. do records

09. _____ devices enable us to extract the finished product from the system.   A. Storage   B. Input   C. Ports   D. Output   E. Peripherals

10. A computer can only manipulate 1s and 0s in order to _____ information.   A. process   B. binary   C. signal   D. refer   E. flow

11. Let me just have a look. The Samsung's quite a bit _____ than the Acer – it's £439.97 compared to £769.97.   A. cheaper   B. lightest   C. heavier   D. lighter   E. cheapest

12. ASCII codes are conventionally expressed in _____ notation.   A. octal   B. bit   C. hexadecimal   D. binary   E. decimal

13. The Acer's processor runs at 2Ghz, which is really _____.   A. fastest   B. more fast   C. more faster   D. fast   E. faster

14. Ask for a footrest to place under your desk and a tilt and _____ stand for your screen.   A. swivel   B. pitfall   C. ideal   D. strain   E. perpendicular

15. Mobile phones and the internet have changed the _____ we all communicate.   A. interpretation   B. interaction   C. way   D. dictate   E. train

16. Online banking lets you _____ between your accounts easily and securely.   A. keep records   B. pay bills   C. access money   D. online financial   E. transfer money

17. They feature a camera _____ the display.   A. build into   B. built in   C. built to   D. built in to   E. built into

18. Handheld scanners are small, compact and T-shaped. The _____ isn't as wide as the one in a flatbed – they can only copy images up to about four inches wide.   A. scanning head   B. laser beam   C. capturing dimension   D. slide film   E. glass plate

19. And what's the difference between these two? Do they have similar _____?   A. reliable   B. specific   C. cheaper   D. specs   E. more

20. CPU is built into a single chip which executes program instructions and coordinates the activities that take place within the computer system. The chip itself is a small piece of silicon with a complex electrical circuit called an _____.   A. integrated circuit   B. control unit   C. clock speed   D. arithmetic logic unit   E. central processing unit

21. The _____ are high-speed units of memory used to store and control data.   A. registers   B. buses   C. DIMMs   D. BIOS   E. expension slots

22. This model _____ a backlight, so you can see what you're typing in the dark.   A. features   B. used   C. can   D. allows   E. works

23. PCs, or personal computers, carry _____ their processing on a single microchip.   A. on   B. off   C. into   D. out   E. in

24. A bus is an electronic pathway _____ carries signals between computer devices.   A. where   B. whose   C. which   D. whom   E. who

25. It's got a Pentium Dual Core processor _____ at 1.4Ghz, which is fast enough for most applications.   A. reliable   B. process   C. running   D. feature   E. cost

26. People use computers to play all kinds of computer games: chess, adventure games, simulation games, etc. Fortunately, _____ software means more than just computer games.   A. manufacturing   B. virtual   C. test   D. multimedia   E. entertainment

27. You can use the D930 to produce some of the _____ images possible and take detailed photos for printing up to poster size.   A. sharpener   B. sharp   C. sharpen   D. sharper   E. sharpest

28. It can be divided _____ three main types: the CPU, main memory and peripherals.   A. in   B. into   C. to   D. in to   E. of

29. ASCII, which stands for American Standard Code for Information Interchange, _____ computers from different manufacturers to _____ data.   A. specific - represent   B. manipulates - refer   C. arrange - imply   D. permits - exchange   E. to make sure - carriage

30. _____ is measured in gigahertz; for example, a processor running at 4Ghz would give you all the performance _____ you need to run most applications.   A. ROM - who   B. RAM - which   C. clock speed - which   D. ROM - that   E. speed - who

31. Anyone spending more than four hours a day working on a PC may start to _____ from aching hands, neck or shoulders, occasional headaches, and eyestrain.   A. result   B. cause   C. avoid   D. suffer   E. direct

32. This central system provides information and computing _____ for hundreds of terminals connected together in a network.   A. purposes   B. workstations   C. facilities   D. configurations   E. executives

33. Mobiles let you _____ voice calls, send texts, email people and download logos, ringtones or games.   A. carry out   B. store   C. prepare   D. give   E. make

34. Two AMD Opteron processors _____ 3.0GHz.   A. of   B. out   C. in   D. on   E. at

35. _____ keep the screen clean to prevent distorting shadows.   A. It's a good idea   B. You shouldn't   C. It's not a good idea to   D. You should   E. It's a bad idea to

36. The Intel Core 2 Duo processor is a real bonus, allowing the computer to _____ tasks faster than earlier MacBook models.   A. download   B. make   C. keep   D. store   E. perform

37. Flat-screen technology using noble gases; popular with movie fans.   A. plasma screen   B. OLED   C. LCD   D. video adapter   E. video projector

38. In the processing stage, data is _____.   A. manipulated   B. recorded   C. presented   D. entered   E. collected

39. Well, I use computers for almost every _____ of my job.   A. link   B. classify   C. usual   D. installation   E. aspect

40. The iMac has two gigabytes of RAM, which can be _____ up to three gigabytes, and the MacBook has one gigabyte, _____ to two gigabytes.   A. expanded - expandable   B. extended - extendable   C. expanded - expansable   D. expensed - expensable   E. expansed - expendable

TEST BİTTİ - LÜTFEN CEVAPLARINIZI KONTROL EDİNİZ