T.C. KBÜ MÜH. FAK. BİLGİSAYAR MÜHENDİSLİĞİ 2015 - 2016 AKADEMİK YILI BAHAR YARIYILI GENEL SINAVI

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

GENEL AÇIKLAMA

▪ Bu çoktan seçmeli başarı testi FOL382 kodlu Foreign Language for Business 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. ▪ Test grubunun cevap formunda işaretlenmemesi durumunda test geçersiz sayılacaktır. ▪ 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.

01. Find the mistake in the following sentence "I am currently in my first year of a desktop publishing course at York Technical College and is keen to gain some hands-on experience of the workplace.".   A. keen   B. to   C. at   D. is   E. of a

02. Programming language is a general term for a formal language used _____ instructions that can _____ translated into machine language and then executed by a computer.   A. writing - being   B. to write - be   C. to write – to be   D. for to write - being   E. writing - be

03. Find the mistake in the following sentence "How old were you when you do your first computer lesson at school?".   A. old   B. were   C. do   D. at   E. your

04. Find the mistake in the following sentence "Well, we need to have a think about it, but we were let you know ASAP.".   A. to have   B. ASAP   C. about   D. were   E. let

05. Java is used to create _____ objects (bar charts, diagrams, etc.) which are more interactive than the standard versions.   A. applets   B. piece   C. graphical   D. flash   E. class

06. _____ I ask what kind of _____ you want?   A. Must - home page   B. Could - home site   C. Can - website   D. Should - web page   E. May - site page

07. The ILoveYou virus, cleverly _____ as a love letter, _____ so quickly that email had to be shut down in many companies.   A. accused - overwrote   B. disguised - spread   C. infiltrated - effected   D. distributed - attempted   E. infected - showed

08. So why _____ for this position?   A. have you applied   B. you applied   C. you have applied   D. applied you   E. have applied you

09. If a piece of software can run on any OS, it is _____ independent.   A. graphical   B. platform   C. applet   D. threaded   E. object

10. Choose the most appropriate word for the phrase "animation _____" from the following options to make a collocation connected with multimedia.   A. kiosk   B. reality   C. software   D. speaker   E. ripper

11. _____ is a type of low-level language that uses abbreviations such as ADD, SUB and MPY _____ instructions.   A. Machine code - representing   B. Assembler - represent   C. Object code - to represent   D. Machine language - representing   E. Assembly language - to represent

12. I _____ welcome the opportunity to continue my career at a company such as yours.   A. will   B. have   C. was   D. had   E. would

13. However, I was then promoted and put _____ charge of the design and maintenance of the entire website.   A. at   B. in   C. on   D. of   E. under

14. He's recently started working for a _____.   A. new British brilliant design company   B. new British design brilliant company   C. brilliant new British design company   D. new brilliant British design company   E. new British brilliant company design

15. Choose the most appropriate word for the phrase "streaming _____" from the following options to make a collocation connected with multimedia.   A. camera   B. hypertext   C. format   D. editing   E. audio

16. They _____ six candidates today.   A. 've interviewed   B. 've been interviewed   C. 've been interviewing   D. 've interview   E. 've interviewing

17. Books, magazines and newspapers are now part of our everyday lives, but with the _____ of the internet and the speed of new technological _____, the world of publishing is changing.   A. way - production   B. invention - advances   C. existence - currents   D. extract - communications   E. system - designs

18. The future of multimedia looks very exciting. If current _____ continue, then virtual reality will become more and more popular.   A. digitals   B. further   C. commonly   D. trends   E. estate

19. Java is an object-oriented language, similar to C++ but more _____.   A. dynamic   B. compiled   C. persuaded   D. describe   E. executed

20. If the marketing manager _____ PowerPoint, she could make more effective presentations.   A. will have   B. had   C. would have   D. have   E. has

21. When Java _____ code is compiled, it is converted into bytecode, with a file extension ._____.   A. source - class   B. competitor - flash   C. standard - byte   D. applet - object   E. thread - java

22. _____ is a feature that enables you to wrap text around images on the page.   A. Text flow   B. Kerning   C. Font   D. Layout   E. Typography

23. _____ are placed around pieces of text to tell the web _____ how to display text or pictures.   A. HTML - page   B. Tags - browser   C. Sources - code   D. Menu items - design   E. WYSIWYG - button

24. These days, you _____ learn how to use _____ HTML codes. Modern web design software is user-friendly and converts a visual layout into HTML code.   A. can't - interactive   B. mustn't - summary   C. needn't - complicated   D. couldn't - account   E. may not - link

25. Compiled Java code can run on most computers because there are Java interpreters, known as _____, for most operating systems.   A. Java Extension   B. .NET   C. Multiple Threads   D. Java ME   E. Java Virtual Machines

26. If I had the money, I _____ in some new multimedia software.   A. can invest   B. invest   C. 'd invest   D. will invest   E. invested

27. _____ is an auxiliary program that _____ web browsers to support new content, for example animation.   A. Java - advertises   B. Plug-in - enables   C. Applet - proofs   D. Platform-independent - displays   E. MRI - permits

28. _____ is the original work of a programmer, which must be translated by a _____.   A. Source code - compiler   B. Object code - generator   C. Machine code - interpreter   D. Programming - assembler   E. Debug - documentation

29. As long as your computer has a _____, you can use it to capture sounds in digital format and play them back.   A. DAW   B. sound card   C. audio mix   D. MIDI   E. music format

30. Let me show you _____ I've started using.   A. this clever new program design   B. clever new this design program   C. this new design clever program   D. this clever new design program   E. this design clever new program

31. _____ the last three years I have been working as a software engineer for Intelligent Software.   A. Since   B. For   C. Ago   D. Until   E. -

32. If you want to share information with people, you can use _____ and provide readers with a link to the _____.   A. frames - template   B. streaming - clip-art   C. going live - text   D. web design - CSS   E. RSS feeds - feed

33. Spyware can make your PC _____ more slowly.   A. performing   B. performed   C. to perform   D. be performed   E. perform

34. In late 2006, a computer worm _____ control of hundreds of pages on MySpace and _____ links to direct surfers to websites designed to steal their login details.   A. took - found   B. found - happened   C. took - changed   D. happened - found   E. changed - took

35. They _____ on the project all day.   A. 've being worked   B. 've been working   C. 've been worked   D. 've working   E. 've worked

36. I'm not interested _____ that computer language.   A. on learn   B. of learned   C. in learning   D. to learn   E. at to learn

37. Find the mistake in the following sentence "I need to get in touch with the other members of the band and ask them to send me any images that they want to put in the site.".   A. need to   B. get in   C. of   D. any   E. in

38. To create the DTP document, the designer begins by selecting a _____ or by _____ the settings of a new document.   A. layout - processing   B. bureau - deciding   C. master - printing   D. publication - precise   E. template - specifying

39. We also now use something called _____, which allow us to add _____ to web documents.   A. CSS - styles   B. RSS - plug-ins   C. feeds - graphics   D. presences - promotions   E. background - complicated

40. Programs written in a high-level language require _____ – that is, translation into machine code, the language understood by the processor.   A. compilation   B. compile   C. compiler   D. compiled   E. to compile

TEST BİTTİ - LÜTFEN CEVAPLARINIZI KONTROL EDİNİZ