		Rumo ao ITA – Nº 05			Ensino Pré-Universitário	
	PROFESSOR(A)	Anquisis Moreira	Sede			
<b></b> 37i	<b>LO</b> Aluno(A)			N°	TC	
	TURMA	Turn	О ДАТА	//	Inglês	
Textl			<b>03.</b> The word <b>allows</b> (	(line 37) means:	••••••	
ord The ma 5 wh the 10 unc lang For rep 15 the lang equ the 20 are ma 20 are ma 25 we pro can diff 30 lang stat trar 40 the stat trar 40 the stat tran 25 pro 50 pr	<ul> <li>COMPUTERS CANNOT UNDERSTAND SPOKEN ENGLISH         <ul> <li>Unfortunately, computers cannot understand ordinary spoken English or any other natural language. The only language they can understand directly is called machine code: central processors operate on codes</li> <li>which consist of a series of binary digits. In this form, the instructions are said to be in machine code.</li> <li>However, machine code as a means of communication is very difficult to write. For this reason, we use symbolic languages that are easier to</li> <li>understand. Then, by using a special program, these languages can be translated into machine code. For example, assembly languages use abbreviations to represent instructions.</li> <li>Basic languages, where the program is similar to</li> <li>the machine code version, are known as low-level languages. In these languages, each instruction is equivalent to a single machine code instruction, and the program called an assembler. These languages</li> <li>are still quite complex and restricted to particular machines.</li> <li>To make the programs easier to write and to overcome the problem of intercommunication between different types of machines, higher-level languages</li> <li>were designed. These languages are all problem-oriented rather than machine-oriented and can all be converted into the machine codes of different types of acompiler. On compilation, each statement in a high-level language is generally translated into many machine code instructions.</li> <li>Basic is a general-purpose high-level programming language, originally designed to develop programs in conversational mode. This language is found on most microcomputers because it is user-friendly and easy to learn. It allows the user to interact with the program while it is being executed, which means that data can be input while</li> </ul> </li> </ul>		<ul> <li>A) in action.</li> <li>B) about to end.</li> <li>C) being installed</li> <li>D) speeding up.</li> <li>05. Central processors: <ul> <li>A) spoken English</li> <li>B) natural langua</li> <li>C) some of the in</li> <li>D) machine code</li> </ul> </li> <li>06. Machine code is a <ul> <li>A) digits.</li> <li>B) processors.</li> <li>C) assemblers.</li> <li>D) compilers.</li> </ul> </li> <li>07. The function of an</li> <li>A) pass instruction</li> <li>B) create the lang</li> <li>C) change progra</li> <li>D) translate basic</li> <li>08. "Each instruction if</li> <li>A) a line number</li> <li>B) each instruction</li> <li>D) a line sends an</li> <li>A) decrease as language.</li> <li>B) are developed communicatio</li> <li>C) increase in communicatio</li> <li>C) increase in communicatio</li> </ul>	<ul> <li>B) helps.</li> <li>C) stimulates.</li> <li>D) permits.</li> <li>04. The word running (line 40) means: <ul> <li>A) in action.</li> <li>B) about to end.</li> <li>C) being installed.</li> <li>D) speeding up.</li> </ul> </li> <li>05. Central processors operate on codes because: <ul> <li>A) spoken English cannot be written in binary digits.</li> <li>B) natural languages have no meaning to computers.</li> <li>C) some of the instructions are difficult to follow.</li> <li>D) machine code is a means of conveying: <ul> <li>A) digits.</li> <li>B) processors.</li> <li>C) assemblers.</li> <li>D) compilers.</li> </ul> </li> <li>07. The function of an assembler is to: <ul> <li>A) pass instructions from code to language.</li> <li>B) create the language of particular machines.</li> <li>C) change programs into low-level languages.</li> <li>D) translate basic languages into machine code.</li> </ul> </li> <li>08. "Each instruction is given a line number" means that: <ul> <li>A) a line number indicates many instructions.</li> <li>B) each instruction determines the line number.</li> <li>C) each instruction determines the line number.</li> <li>D) a line sends a number to all instructions.</li> </ul> </li> <li>09. "The easier this communication can be made the wider the applications will be" means that applications: <ul> <li>A) decrease as communication is made in symbolic</li> </ul> </li> </ul></li></ul>		
	guages. ESTERAS, Santiago R. Infotec Cambridge: Cambridge University Pres	h. English for Computer Users. s, 1997, p. 104/110, adapted.	A) basic language B) assembly langu C) programming D) high-level lang	uages. languages.		
<b>01</b> . The	ose the best option. word <b>designed</b> (line 25) mean rreated.	IS:	• Fill in the each question <b>11</b> to <b>14</b> .		propriate word from	
B) ( C) r	lestined. eserved. elected.				these old books or	
A) r B) r C) e	word <b>user-friendly</b> (line 37) m eady to use. proper to use. easy to use. quick to use.	ieans:	(12) Liz: So, (13)	of them would	k interesting, but I be worth anything. em do you think (14)	

<ul> <li>11. A) no B) none C) not D) nothing</li> <li>12. A) none B) no one C) not any D) nothing</li> <li>13. A) for what B) for which C) what D) which</li> <li>14. A) are</li> </ul>	Anotações				
B) are you C) you D) you are					
Text III					
<ul> <li>In Biology<sup>[11]</sup>, a species is tipically defined as a group of animals that breed only with one another<sup>[21]</sup>. Thus, any two animals that can breed belong to the same species, whereas animals that are unable to breed with one another are of a different species. The two Central Valley<sup>[31]</sup> salamanders do not interbreed, which would seem to make it pretty clear that these salamanders should be classified as different species<sup>[41]</sup>. But there is one interesting problem<sup>[51]</sup> with these salamanders. A number of other salamanders inhabit the ring surrounding Central Valley. Moving north along the eastern side of the valley, the salamanders have fewer and fewer blotches. At the northern end of the valley, the salamanders appear to be a mixture of the two species; these salamanders are mostly brown, but they still have visible blotches.</li> <li><b>15.</b> The following sentence "This definition is widely accepted by biologists and zoologists, but its application is not always simple", could be added: <ul> <li>A) after the word "another"<sup>[21]</sup>.</li> <li>B) before "The two Central Valley"<sup>[3]</sup>.</li> <li>C) before "In biology" <sup>[11]</sup>.</li> <li>D) after the word "species" <sup>[4]</sup>.</li> </ul> </li> </ul>					
<ul> <li>16. Which of the statements below is supported by paragraph 1?</li> <li>A) A member of one species often lives away from a member of another species.</li> <li>B) Species classification is based on coloration and marking, such as black and yellow spots.</li> <li>C) There is no clear definition of what a species is.</li> <li>D) A member of one species is unable to breed with a member of a different species.</li> </ul>					
	AN - 20/08/12 - REV.: TONY				
	OSG.: 62963/12				

EAQUA TIRE O PRIMEIRO 2 - FICA 012 TIRE O SEGUNDO 2 - FICA 01 TIRE O 0 - FICA 1 COLOQUE FB - FICA 12

QUE EM 2012 VOCÊ E O FARIAS BRITO ESTEJAM JUNTOS PARA QUE SEJAMOS DE NOVO O PRIMEIRO DO BRASIL.



## **O PRIMEIRO DO BRASIL.**

NO IME, NO ITA (ENTRE TODAS AS CAPITAIS), EM OLIMPÍADAS CEARENSES, NACIONAIS E INTERNACIONAIS, EM ESCOLAS MILITARES E TAMBÉM EM UNIVERSIDADES DO CEARÁ.

