

计算机等级考试：计算机代码(三)计算机等级考试 PDF转换
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https://www.100test.com/kao_ti2020/555/2021_2022__E8_AE_A1_E7_AE_97_E6_9C_BA_E7_c97_555533.htm NOTES[1] 短语by far

修饰比较级与最高级，强调数量、程度等，意为“……得多，最……”，这是一个用and连接的并列句。[2] to make sure

是不定式短语作目的状语，其后的that引导的是make的宾语从句。KEYWORDS Binary Coded Decimal (BCD) 二进制编码的十进制，二-十进制ASCII 美国信息交换用标准代码EBCDIC

扩展的二-十进制交换码even-parity 偶检验odd-parity 奇检验parity checking 奇偶检验 EXERCISES1 . True / False . (1)

_____ The possible symbols in the binary numbering system are 0 to 9 . (2)

_____ The decimal value of 16 is represented in 4 bit BCD as 00010101 . (3)

_____ Alphanumeric versions of BCD commonly use 7 , or 8 bits to represent characters . (4)

_____ A 6 bit alphanumeric code can represent 128 different characters . (5)

_____ There are four 8 bit codes in current use . (6)

_____ Each 8 bit unit used to code data is called a byte . (7)

_____ Eight bit codes are limited to representing 128 different characters . (8)

_____ An extra check (or parity) bit is often added to each 7 , or 8 bit character represented in storage so that it will be possible to detect coding errors that may occur . (9)

_____ The digits that can be found in the binary numbering system are only 0s and 1s . (10)

_____ Using BCD we can convert the entire decimal value into a pure binary form . 2 . Fill in the blanks with appropriate words or phrases found behind this exercise

. (1) Every computer stores numbers , letters and characters in a _____ form . (2) The abbreviation BCB is derived from its full name_____ . (3) Using BCD we can convert each decimal number into its binary_____ . (4) In addition to four numeric place positions in an 8-bit code there are another four _____positions . (5) The most popular code used to represent data internally in personal computer is _____ . (6) The main difference between EBCDIC and ASCII-8 is_____ positions . (7) Parity checking has two types , they are _____ . (8) Any character can be represented by using just_____of 0 and 1 . a . equivalent b . even-parity and odd-parity c . ASCII d . coded e . two digits f . patterns of zone g . zone bit h . binary coded decimal1 . (1) f (2) f (3) t (4) f (5) f (6) t (7) f (8) t (9) t (10) f2 . (1) d (2) h (3) a (4) g (5) c (6) f (7) b (8) e

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