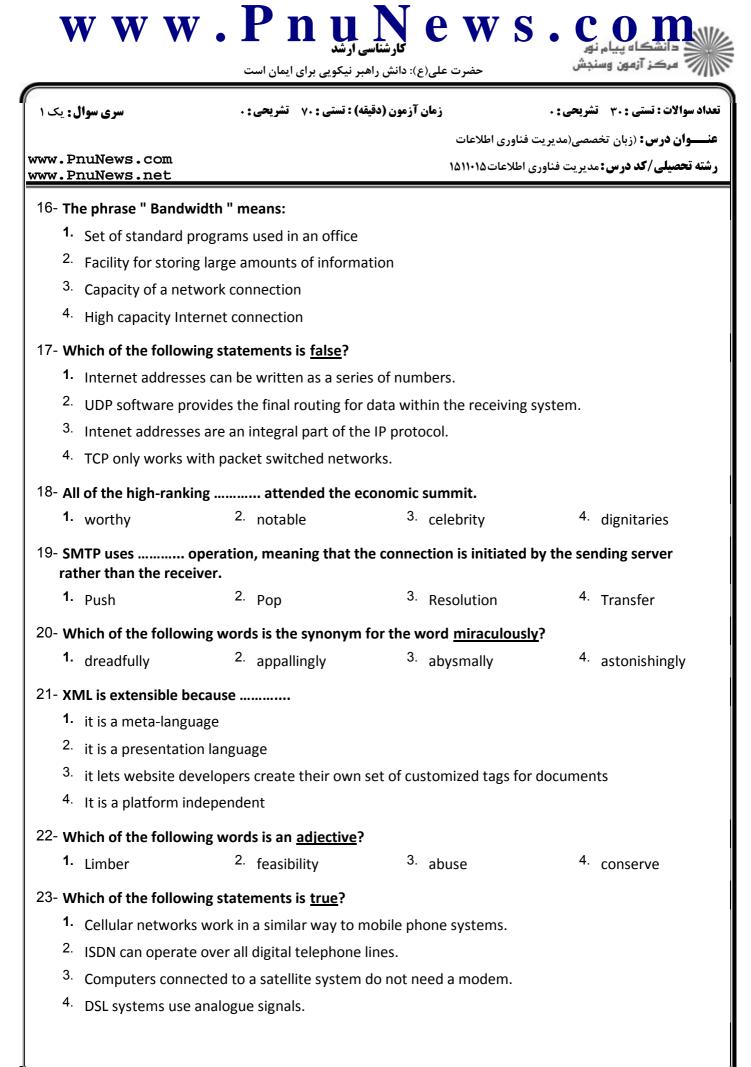
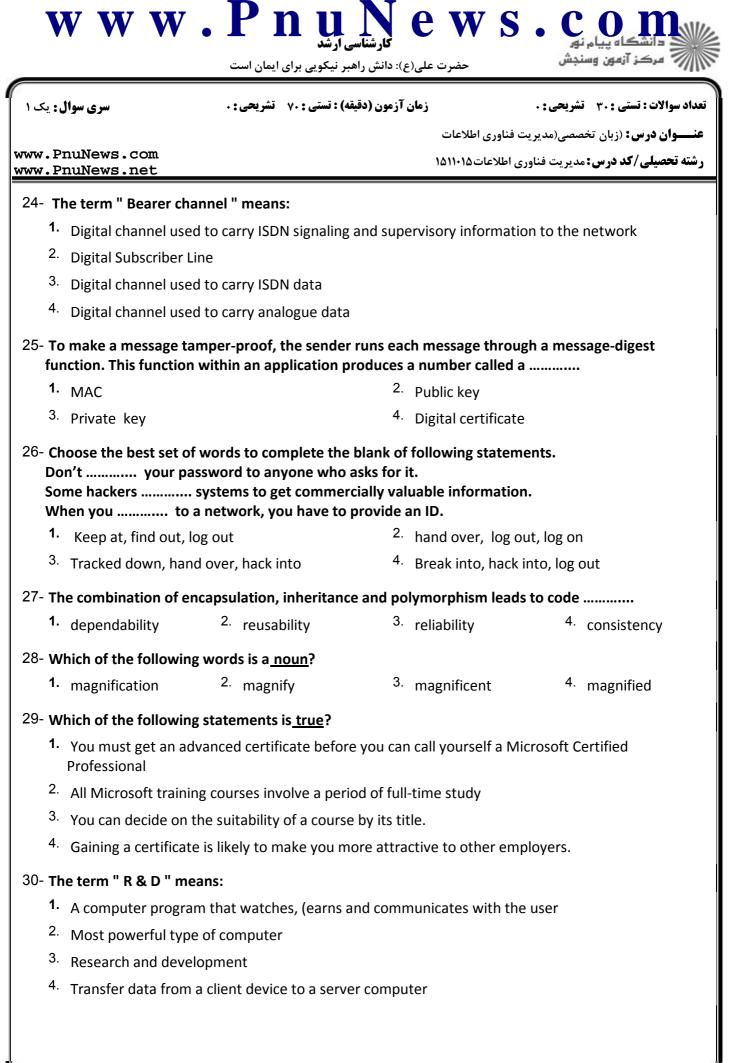
| سری سوال: یک ۱   | زمان آزمون (دقیقه) : تستی : ۷۰ تشریحی : ۰            |                 | ز                   | <b>داد سوالات : تستی : ۳۰ تشریحی : .</b>   |
|--|--|-----------------|---------------------|--|
|  |  |                 | -                   | ۔<br><b>نــــوان درس:</b> (زبان تخصصی(مدیر |
| www.PnuNews.com<br>www.PnuNews.net                             |  |                 | اوری اطلاعات۱۵۱۱۰۱۵ | <b>شته تحصیلی/کد درس:</b> مدیریت فن        |
| 1- Some of the most cor<br>disks and terminals.                | nmon methods of inputti                              | ing a           | re to use punched   | d cards, magnetic tape,                    |
| 1. information   | 2. records   | 3. <sub>s</sub> | ignals              | <sup>4.</sup> pulses                       |
| 2- The fans were b   | by their team's success.                             |                 |                     |  |
| 1. astound   | <sup>2.</sup> astounding                             | 3. <sub>V</sub> | ery astounding      | <sup>4.</sup> astounded                    |
| 3- Which of the followin                                       | ig statements is <u>true</u> ?                       |                 |                     |  |
| 1. Computers are ver   | ry much restricted in what                           | they can o      | do.                 |  |
| <sup>2.</sup> Memory devices a                                 | re used for processing info                          | ormation.       |                     |  |
| <ol> <li>Because of the cor<br/>about at high speed</li> </ol> | nplex electronic circuitry o<br>ds.                  | of a compu      | iter, data can be e | ither stored or moved                      |
| <sup>4.</sup> Computers haven'                                 | t changed our working co                             | nditions ve     | ery much.           |  |
| 4 is a branch of m   | nathematics for making                               | witho           | ut the use of a     | machine.                                   |
| 1. calculator, calculat  | ing, calculation                                     | 2. c            | alculus, calculatio | n, calculating                             |
| <sup>3.</sup> calculator, calculat                             | ating, calculate <sup>4.</sup> calculator, calcula   |                 |                     | ion, calculable                            |
|  | e of any computer depend<br>are selected and blended |                 | with which t        | he hardware and                            |
| 1. <sub>rule</sub>   | 2. command   | <sup>3.</sup> р | ower                | <sup>4.</sup> skill                        |
| 6- Which of the followin                                       | ig words is a correct mea                            | ning for th     | e prefix dis-?      |  |
| 1. Against   |  | -               | pposite feeling     |  |
| <sup>3.</sup> opposite action                                  |  | 4. n            | ot good enough      |  |
| 7- The term " Expert sys                                       | tem " means:   |                 |                     |  |
|  | bles computers to 'think' l                          | ike experts     | S.                  |  |
| -  | ables computers to 'think'                           |                 |                     |  |
| <sup>3.</sup> Software that can                                | work as a replacement for                            | r an expert     |                     |  |
| <sup>4.</sup> A combination of h                               | nardware and software wh                             | nich help c     | omputer specialis   | ts.  |
| 8- Although stock prices                                       | declined, losses have be                             | en fo           | or most investors.  |  |
| 1. awful   | <sup>2.</sup> bearable                               | <sup>3.</sup> d | readful             | <sup>4.</sup> dire                         |
| 9 look at the ru<br>set of data.                               | les of using data, which a                           | re based o      | on the connection   | s found or on a sample                     |
| 1. Cloud computing   |  | 2. E            | xpert systems       |  |
| <sup>3.</sup> Data mining                                      |  |                 | leural networks     |  |

| <b>سری سوال:</b> یک ۱                     | : تستی: ۷۰٪ تشریحی: ۰                            | زمان آزمون (دقيقه)   | <b>داد سوالات : تستی : ۳۰ تشریحی : ۰</b>  |
|---|--|--|---|
|   |  | فناوري اطلاعات   | <b>نــــوان درس:</b> (زبان تخصصی(مدیریت ا |
| ww.PnuNews.com<br>ww.PnuNews.net          |  | اطلاعات ۱۵۱۱۰۱۵  | <b>شته تحصیلی/کد درس:</b> مدیریت فناوری   |
| 10- Which of the followin                 | ig statements is <u>true?</u>                    |  |   |
| 1. Data mining is a pr                    | ocess of analyzing know                          | wn patterns in data.                                       |   |
| 2. Artificial intelligen                  | ce is commonly used in                           | data mining.   |   |
| <sup>3.</sup> Data mining is only         | y useful for a limited rai                       | nge of problems.   |   |
| <sup>4.</sup> Cloud computing i           | s commonly used in dat                           | ta mining.   |   |
| Foundation, an organ software that anyone | ization of volunteers d<br>could use without pay | -  | an's ideal of making good                 |
| 1. LISP                                   | 2. PROLOG  | <sup>3.</sup> GNU  | 4. JAVA                                   |
| 12- Which of the followin                 |  |  |   |
| 1. minuscule                              | <sup>2.</sup> minute                             | <sup>3.</sup> massive                                      | <sup>4.</sup> tiny                        |
| 13- Which of the followin                 | ig statements is <u>true?</u>                    |  |   |
| 1. Fewer people are other electronic de   |  | se computer functions are                                  | becoming integrated into                  |
| 2. Intelligent agents                     | will make computers se                           | em more like humans.                                       |   |
| <sup>3.</sup> Keyboards and mi            | ce will soon not be requ                         | ired for using personal con                                | nputers.                                  |
| <sup>4.</sup> Speech recognition          | n is likely to completely                        | replace other input device                                 | S.  |
| 14- The term "TTS" mear                   | IS:  |  |   |
|   | that performs tasks su                           | ch as retrieving and deliver                               | ing information and                       |
|   |  | th a computer using a coml<br>ion, text to speech and etc. |   |
| <sup>3.</sup> Graphical user inte         | erface.  |  |   |
| <sup>4.</sup> Text to speech              |  |  |   |
| 15 are two of the                         | e most generic applicat                          | ions available through ASI                                 | os.                                       |
| <ol> <li>Posting and bankir</li> </ol>    |  |  |   |
| _   | tabase and programmi                             | ng courses   |   |
|   | ations and email service                         |  |   |
|   | ations and training serv                         |  |   |
| 0 11                                      | 5  |  |   |





صفحه ۴ از ۴ ا

= نیمسال اول ۹۲-۱۳۹۱ 💳