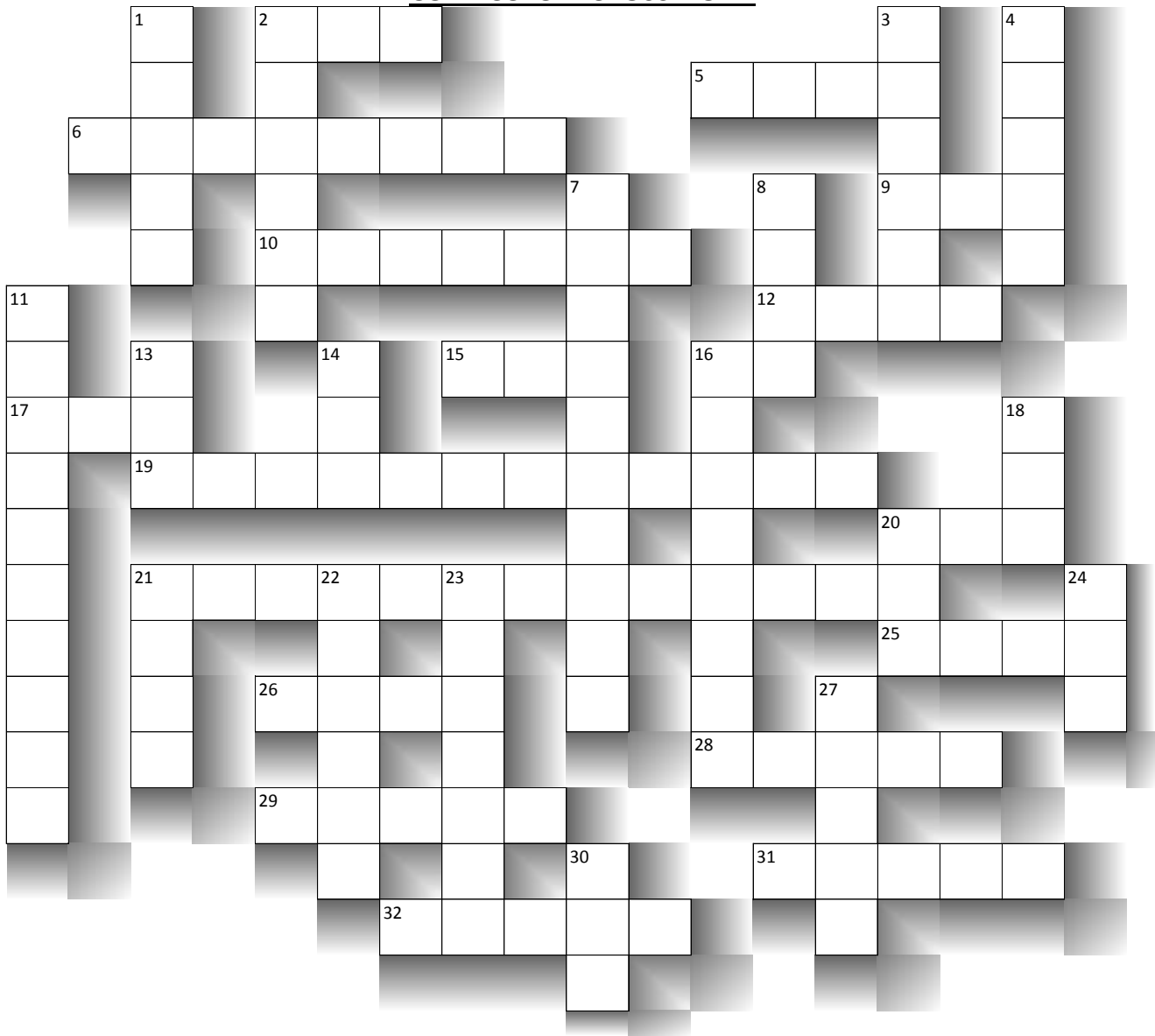


Department of Information Technology, FAMT Ratnagiri

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ACROSS

2.A topology where all devices share single communication line or cable, 5.a basic protocol for electronic mails, 6.Input impedance of ideal amplifier, 9.Extension of C++ source file, 10.Server communicating with outside world, 12.A topology that imitates Star topology and inherits properties of Bus topology, 15.One of the animated image formats, 16.Internet protocol indicates how to move the data across the network, 17.A computer network spanned inside a building, 19.Modifiable string-type class in Java, 20.Connectionless protocol without any error detection facility, 21.define Transmission Rate, 25.The messages in the stack are processed in last-in-first-out order, 26.One of the popular OOP languages, 28.A pn-junction semiconductor device, 29.unguided omnidirectional waves that propagate long distances, 31.A diode mostly useful in reverse bias due to its V-I characteristics, 32.An entity used to encapsulate the stuff in OOP,

DOWN

1.const in C, similarly in Java, 2.device that links two similar LANs based on the same protocol, 3.One of Open Source Web Server, 4.one of application layer protocol, 7.Method of communication in which transmission takes place in both directions, but only in one direction at a time, 8.protocol used by browser to display web pages, 11.The channel capacity is shared by both communicating devices at all times, 13.Server for translating textual Internet addresses into numeric Internet addresses, 14.One of reference model for communication, 16.shortrange communication in a closed area using line-of-sight propagation., 18.protocol at transport layer, 20.Web Resources identified by, 21.Insert an item into stack, 22.Data that have fixed precision and step size, 23.Cable consisting of 2 conductors with an insulator in between them., 24.One of Top Level domain in DNS System, 27.A device used in modulation and demodulation, 30.Lang. for validation at Client Side,

Contributions: S V Jadhav, Dr. V A Bharadi, Atiya Kazi, A R Palwankar, S. Sankarshwari

SE(IT) students... Hurry up, solve first to get a certificate and publicity.

Date:- 22/02/2017