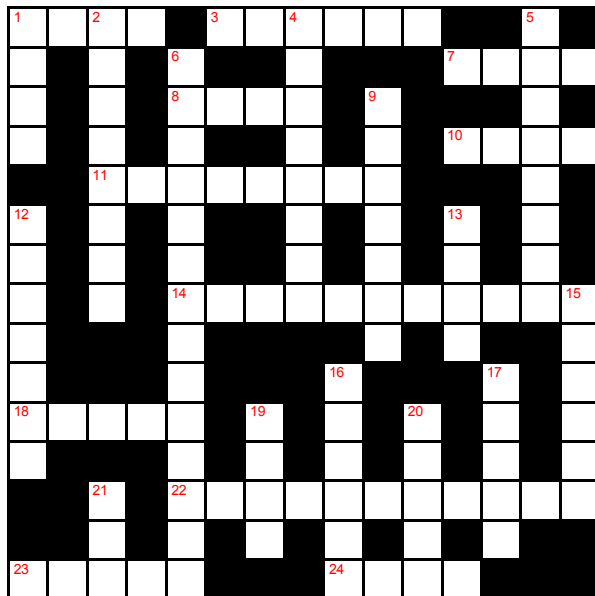


Work_Tools_15x15_2008-10-21

B.B. Huria



Across

- 1 A short wire permanently attached to a receptacle or switch. (4)
- 3 A common white or colourless mineral used to make cements and plasters (especially plaster of Paris). (6)
- 7 The amount of electrical current flowing in a circuit. (4)
- 8 A flexible pipe for conveying a liquid or gas. (4)
- 10 A framework that holds the panes of a window in the window frame. (4)
- 11 A gas-driven power tool that digs soil trenches. (8)
- 12 A screw with a hexagonal hole in the head. (5,6)
- 14 A fastener with a tapered threaded shank and a slotted head. (5)
- 16 An electrical device by which alternating current of one voltage is changed to another voltage. (11)
- 18 Catch for fastening a door or gate; a bar that can be lowered or slid into a groove. (5)
- 20 A unit of power equal to 1 joule per second. (4)
- 22 A narrow thin strip of wood used as backing for plaster or to make latticework. (4)
- 24 Used to connect one type of pipe to another. (8)
- 4 A hole (in a door or an oven etc) through which you can peep. (8)
- 5 A heavy woodscrew with a square or hexagonal head that is driven in with a wrench. (3,5)
- 6 An electric switch that has three terminals; used to control a circuit from two different locations. (5-3,6)
- 9 A square hole made to receive a tenon and so to form a joint. (7)
- 12 A device that steps up the voltage in a fluorescent lamp. (7)
- 13 A notch, channel, or slit made in any material by cutting or sawing. (4)
- 15 An alloy (usually of lead and tin) used when melted to join two metal surfaces. (6)
- 16 Fine-toothed power saw with a narrow blade; used to cut curved outlines. (6)
- 17 A structure supporting or containing something. (5)
- 19 Long thick piece of wood or metal or concrete, etc., used in construction. (4)
- 20 A thin mortar that can be poured and used to fill cracks in masonry or brickwork. (5)
- 21 Electrically charged. (3)

Down