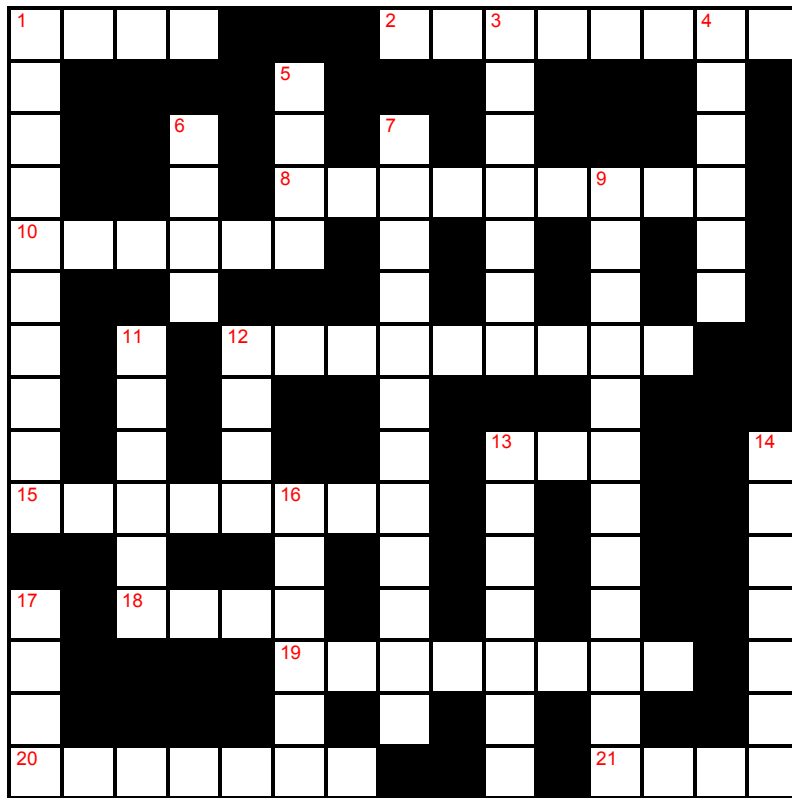


Aircrafts_15x15_2008-10-07

B.B. Huria



Across

- 1 While landing on carrier's deck, the pilot pushes the airplanes engines to XXXX power. (4)
- 2 Whole complement of weapons onboard. (8)
- 8 Right side of the ship, when you are facing the bow. (9)
- 10 A single-seat strike fighter jet of USA designed to take out enemy aircraft as well as ground targets. (6)
- 12 An instrument for measuring the extent of dust particles in a sample of air. (9)
- 13 At or near or toward the stern of a ship or tail of an airplane. (3)

15 The branch of mechanics

- concerned with the forces that cause motions of bodies. (8)
- 18 The main body of ship, which floats on water. (4)
- 19 The art of operating aircraft. (8)
- 20 Armament consisting of a long cylindrical self-propelled underwater projectile that detonates on contact with a target. (7)
- 21 One of the main longitudinal beams (or plates) of the hull of a vessel. (4)

Down

- 1 The upper deck of an aircraft carrier; used as a runway. (6,4)
- 3 A base for military aircraft. (7)
- 4 Steering mechanism consisting of a hinged vertical plate mounted at the stern of a vessel. (6)
- 5 Sturdy upright pole on top centre of a ship. (4)
- 6 Come to the ground at the end of flight. (4)
- 7 An airfield without normal airport facilities. (7,5)
- 9 A restraint that slows airplanes as they land on the flight deck of an aircraft carrier. (8,4)

11 Take off an aircraft. (6)

- 12 A unit of length used in navigation; equivalent to the distance spanned by one minute of arc in latitude; 1,852 meters. (4)
- 13 Someone who operates an aircraft. (7)
- 14 Heavy duty helmet. (7)
- 16 A structure on top of flight deck where from flight and ship operations are directed. (6)
- 17 Left side of ship. (4)