

HS 748 FLIGHT

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How many hs 748 still flying? As of July 2020, a total of 13 HS 748 aircraft (all variants) remained in airline service.

What is the capacity of Hawker Siddeley HS 748?

What type of aircraft is the 748? The Avro Type 748 is a twin turboprop airliner, powered by two Rolls-Royce Dart engines, that was sold successfully world-wide for both airline and military transport service. The first prototype (G-APZV) first flew on 24th June 1960.

What happened to fly 748? "We regret to inform you that we have resolved to suspend all our domestic scheduled commercial flights effective March 1, 2023," Mwangi said. "After extensive review of our business strategy, we have opted to focus on our core business, the Humanitarian Aviation, currently operating in 7 African Countries."

What's the rarest plane ever?

What is the biggest Hawker aircraft? The Hawker 4000, originally known as the Hawker Horizon, is a super-midsize business jet developed by Hawker Beechcraft (formerly Raytheon Aircraft Company).

How many hours can a Hawker 800 fly? The 800XP can fly for up to five hours, making it ideal for both domestic and international travel.

How high can a Hawker 800 fly? The Hawker 800XP can climb to an altitude of 37,000 feet in twenty minutes, where it can reach its high cruise speed of 447 knots. For long range cruise speeds, the Hawker 800XP flies at 39,000 feet at a speed of 400 knots. If needed, it can fly up to 41,000 feet to avoid traffic or weather.

How much does a Boeing 748 cost? How much does a new Boeing 747-8 cost? 747-8: \$402.9 million 747-8 Freighter: \$403.6 million Those are list prices but airline customers usually get about a 50% discount. If you are buying just one you might have to haggle a bit!

Does Hawker still make aircraft? Raytheon Aircraft produced Hawker business jets after the 1993 merger between Raytheon-owned Beech Aircraft and British Aerospace Corporate Jets. Raytheon later reintroduced distinct Hawker and Beechcraft brands, but in 2012 (under different ownership) Hawker Beechcraft Corp went bankrupt.

How many seats does Boeing 748 have?

Who owns 748? The airline was established in 1995 by Ahmed Rashid Jibril, its first managing director. Its first aircraft was a Hawker Siddely 748 giving also the name of the company.

Is fly 748 operational? Kenyan airline 748 Air Services Limited has announced that all domestic scheduled commercial flights will cease on March 1, 2023. According to Managing Director Moses Mwangi, the airline has decided to focus on providing humanitarian aviation services in seven African countries.

Why is the b747 being retired? The Boeing 747, with its four engines, is being phased out in favour of twin-engine jets that are not only cheaper to operate but also significantly reduce fuel consumption—a crucial factor amid rising fuel costs and increased environmental regulations.

What is the crappiest plane? The Christmas Bullet, later known as the Cantilever Aero Bullet (sometimes referred to as the Christmas Strutless Biplane), was an American single-seat cantilever wing biplane. It is considered by many to be among the worst aircraft ever constructed for its time.

Are A380s rare? Airbus built 251 A380s – far fewer than the 750 it originally hoped to make – and retirement has certainly started early for this model compared to what's typical for a widebody aircraft – around 20 to 25 years. The first one was scrapped in 2019, just 12 years after the first commercial flight.

What is the deadliest plane in history? KLM Flight 4805 and Pan Am Flight 1736, March 27, 1977 This crash remains the deadliest ever, claiming the lives of 583 people when two 747s collided on a foggy runway on the island of Tenerife in the Canary Islands.

How many Hawker 800 are still flying? Fly Alliance features the Hawker 800 series in its jet card and fractional fleet. There are over 1,000 of the variety still flying as of 2023, according to Amstat.

How many Hawker hunters still fly? Originally designed for the Royal Air Force, the Hawker Siddeley Hunter is a fighter/ground attack aircraft of the 1950s and 60s. Famed as one of the UKs most widely exported designs (operating as part of 19 air forces), the Hunter is still in service today, with four active in the Lebanese Air Force.

Is the Hawker 800XP a safe plane? With its impeccable safety record, the Hawker 800XP and 900XP are the prime choice for corporations to fly their top executives.

What jet has 8 seats? The Cessna Citation features an 8-seat configuration with all leather seats. For corporate, event or private charter travel, the Citation is the ideal aircraft.

Can pilots only fly 1000 hours? (f) No pilot may fly as a member of a crew more than 1,000 hours during any 12-calendar-month period.

How fast is a Hawker 4000? Comparing the Challenger 300 and Hawker 4000 side-by-side, you will see a lot of similarities. Both aircraft boast a range of over 3,000 nautical miles, both cruise at top speeds of over 540 miles per hour, and both fly at 45,000 feet.

How much fuel does a Hawker 800 burn per hour?

What is the top speed of the Hawker 800? The Hawker 800XP has a maximum range (subject to headwinds, high altitude, hot temperatures, or higher capacity) of 2923 miles and a maximum speed of 514 mph.

What is the difference between Hawker 800 and 800XP? The Hawker 800XP was introduced to the market as a replacement for the Hawker 800A, offering improved

payload capabilities, performance enhancements and updated systems – among them the Honeywell SPZ-8000 suite displayed over five screens and including GPS, GPWS, TCAS II, and dual autopilot.

How many 747 left flying? As of June 2024, there were 434 Boeing 747 aircraft in active airline service, comprising 1 747-100, 2 747SPs, 19 747-200s, 2 747-300s, 258 747-400s, and 152 747-8s. These aircraft are listed by airline operators and variant in the following table.

How many B 17 flying fortresses are still airworthy? The B-17 Locator: Surviving B-17 Flying Fortresses Currently, there are forty-six intact, recovered B-17 airframes in this wide-world. Of these, four are currently operational. Three B-17s are under long-term maintenance to bring them back to airworthy condition. Five B-17s are under some form of restoration.

How many flights has the 737 flown? As of June 2024, 16,527 Boeing 737s have been ordered and 11,797 delivered. Initially, its main competitor was the McDonnell Douglas DC-9, followed by its MD-80/MD-90 derivatives. In 2013, the global 737 fleet had completed more than 184 million flights over 264 million block hours since its entry into service.

How many flying p63s are left? On 12 November 2022, P-63F 43-11719, owned by the Commemorative Air Force and piloted by Craig Htain, collided with Boeing B-17G Flying Fortress Texas Raiders at an airshow in Dallas, Texas. 43-11719 was one of only five remaining airworthy P-63s and was the only surviving P-63F of the two that were built.

Why are 747 no longer used? Built in 1967 to produce the mammoth jet, it remains the world's largest manufacturing plant according to Boeing. But after five decades, customer demand for the 747 eroded as Boeing and Airbus (AIR.PA) , opens new tab developed more fuel efficient two-engine widebody planes.

Is 747 banned? The Boeing 747 was discontinued as demand for the aircraft slowed as airlines favoured more efficient and slightly smaller aircraft such as the Airbus A350 and Boeing 777 aircraft.

How many A380s are still flying? According to the latest available information, as of May 2023, there are approximately 130 Airbus A380 aircrafts in operation worldwide. This number is expected to increase throughout the year as several airlines plan to reactivate more of their A380 fleets.

How many B29 are still flying? 1960. The final B-29 left service in September, 1960. Currently, there are now only two flying B-29 examples remaining: Named "Fifi," and "Doc."

How many B-17 crews were killed? Of 2,900 men in the crews, about 650 did not return, although some survived as prisoners of war. Only 33 bombers landed without damage. These losses were a result of concentrated attacks by over 300 German fighters.

Can I buy a B-17? It could be yours for a cool \$9,000,000. This B-17E bomber, built by Boeing in 1941, never saw combat, but did see an extensive career in both North and South America, including a stint flying meat across Bolivia, when it was known as "El Tigre" ("The Tiger").

What is Boeing's smallest plane? The 737 is the smallest and most popular jetliner in the Boeing family. Dependable and economical, the 737 series has a reputation as a workhorse and can be found in airline fleets across the world. Since 1967, over 10,000 "Baby Boeings" have been produced.

Is there a Boeing 797? The New Midsize Airplane (NMA), or New Midsize Aircraft, (culturally referred to as the Boeing 797) is a concept airliner proposed by Boeing to fill the middle of the market segment.

What is Boeing's best selling aircraft? Boeing's 737 aircraft series have emerged as the company's best sellers. The Boeing 737 twinjet is a shorter, more economical model similar to Boeing's 727 and 707.

How many F4Us are still flying? Between 1941 and 1952, some 12,500 F4Us rolled off the assembly line. Today there are fewer than 30 Corsairs left, and only 10 to 15 are flyable in the United States.

How many a320s are still flying? As of June 2024, a total of 18,652 A320 family aircraft had been ordered and 11,524 delivered, of which 10,756 aircraft were in service with more than 350 operators. The global A320 fleet had completed more than 176 million flights over 328 million block hours since its entry into service.

Are there any vc10s still flying? The type was retired from RAF service on 20 September 2013. It has been succeeded in the aerial refuelling role by the Airbus Voyager. VC10 K.

Total Auction Pieter Veenstra Brevduesport: Frequently Asked Questions

What is the Total Auction Pieter Veenstra Brevduesport?

The Total Auction Pieter Veenstra Brevduesport is a highly anticipated auction event featuring exceptional racing pigeons from the renowned Dutch breeder, Pieter Veenstra. This special auction will offer a wide range of high-quality pigeons, including proven breeders and talented racers.

Who is Pieter Veenstra?

Pieter Veenstra is a highly respected and successful pigeon breeder from the Netherlands. Over several decades, he has established a world-class loft with numerous top-performing pigeons. His pigeons have achieved remarkable results in national and international races, earning Veenstra a reputation for breeding exceptional racing stock.

What types of pigeons are available at the auction?

The Total Auction Pieter Veenstra Brevduesport will showcase a diverse collection of pigeons, including:

- **Proven breeders:** These pigeons have a proven track record of producing top-performing offspring.
- **Youngsters:** Unraced pigeons that have the potential to become future champions.
- **Racing pigeons:** Birds that have demonstrated their racing capabilities in competition.

How can I participate in the auction?

The Total Auction Pieter Veenstra Brevduesport will be held online. Potential buyers can register on the auction platform and bid on the pigeons of their choice. Detailed information about the bidding process and registration requirements will be available on the auction website.

What is the significance of this auction?

The Total Auction Pieter Veenstra Brevduesport presents a unique opportunity for pigeon enthusiasts to acquire some of the finest racing pigeons in the world. By participating in this auction, buyers can enhance their lofts with exceptional breeding stock and competitive racers.

Structure of the Brain: Worksheet Answers

Paragraph 1

Question 1: What are the three main sections of the brain? **Answer:** Cerebrum, cerebellum, and brainstem

Question 2: Which part of the brain is responsible for higher cognitive functions such as reasoning and decision-making? **Answer:** Cerebrum

Paragraph 2

Question 3: What is the role of the cerebellum? **Answer:** Controls balance, coordination, and motor skills

Question 4: What is the brainstem's main function? **Answer:** Regulates vital functions such as breathing, heart rate, and sleeping

Paragraph 3

Question 5: Which part of the cerebrum is responsible for sensory perception? **Answer:** Thalamus

Question 6: What is the hippocampus involved in? **Answer:** Memory formation

Paragraph 4

Question 7: Which hemisphere of the brain is responsible for language processing?

Answer: Left hemisphere

Question 8: What is the corpus callosum? **Answer:** A bundle of nerve fibers that connects the two hemispheres of the brain

Paragraph 5

Question 9: Which brain structure is involved in reward and pleasure? **Answer:** Nucleus accumbens

Question 10: What is the role of the amygdala? **Answer:** Processing emotions, particularly fear and anxiety

Solar Domestic Hot Water Heating Systems: Design and Considerations

Q: What are the basic components of a solar domestic hot water heating system? A: The key components include solar collectors, a storage tank, a circulating pump, and a controller. Solar collectors capture sunlight and convert it into heat, which is transferred to the storage tank via the circulating pump. The controller regulates the system to optimize performance and prevent overheating.

Q: How does a solar domestic hot water heating system work? A: Sunlight strikes the solar collectors, which contain a working fluid that heats up and circulates through the system. The heated fluid transfers heat to the storage tank, which provides hot water for domestic use. Excess heat is stored in the tank for use when sunlight is unavailable.

Q: What factors determine the efficiency of a solar domestic hot water heating system? A: Factors influencing efficiency include the type of solar collector, storage tank insulation, system design, and local climate. High-efficiency collectors, well-insulated tanks, and optimal system designs maximize heat absorption and minimize heat loss. Sunny climates with ample sunlight contribute to increased efficiency.

Q: What are the benefits of installing a solar domestic hot water heating system? A: Solar domestic hot water heating offers numerous benefits, including:_____

- **Reduced energy costs:** By harnessing solar energy, homeowners can significantly reduce their reliance on traditional energy sources for hot water heating.
- **Environmental sustainability:** Solar systems do not produce greenhouse gases, making them an eco-friendly option.
- **Increased home value:** Solar installations can enhance the property value and appeal to potential buyers.

Q: Is a solar domestic hot water heating system right for me? A: The suitability of a solar domestic hot water heating system depends on several factors:

- **Climate:** The system is most effective in sunny areas with ample sunlight year-round.
- **Hot water usage:** The system must be sized appropriately to meet the household's hot water demand.
- **Financial situation:** The initial investment in a solar system can be substantial, but the long-term savings and environmental benefits may outweigh the costs.

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