U.S. Planes Prove Worth in War Trials

Observers Returning From Abroad Laud Performance

New York, Feb. 10.—(AP)—Seven American planes returning from a recent tour of European battle fields have just returned. The planes, which are being flown by American pilots and which were used in the recent Allied offensive in France, have been highly praised by the observers who flew them.

EXPERIENCES

The planes were flown by the American pilots who are now flying the Allied offensive in France. The pilots were given the opportunity to fly the planes in a variety of conditions, including low-flying and high-speed maneuvers. The planes were also flown through thick smoke and dust, and the pilots were able to see the performance of the planes under these conditions.

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Aircraft Dollars Spent in Every State of Union

Entire Nation Consists of Parts, Materials to Airplanes

Seattle, Feb. 9.—(AP)—Defense production effort, or flying aircraft, is being utilized in every state of the union.

SEATTLE AIRCRAFT INDUSTRY

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Aerocraft

The term "aerocraft" refers to aircraft, or air vehicles, that are designed and built for flight. It includes fixed-wing aircraft, such as airplanes, and rotary-wing aircraft, such as helicopters. Aerocraft are used for a variety of purposes, including transportation, recreation, and military applications.

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Pacific Coast Aircraft Units' Weekly Hiring Rate Up 300% over Year Ago

Seattle, Feb. 9.—(AP)—Increasing production of aircraft on the Pacific Coast has resulted in a sharp rise in the hiring rate.

COMPANY HIRING RATES

The company's weekly hiring rate has increased by 300% over the previous year. The company's hiring rate has increased by 300% over the previous year.

Aeronautics

Aeronautics refers to the scientific and technical study of flight. It includes the design, development, and operation of aircraft, as well as the study of the principles of flight. Aeronautics is a multidisciplinary field that involves physics, mathematics, engineering, and other sciences.

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\[ \text{Aircraft} \times \text{Hiring Rate} = \text{Employment} \]

The formula above shows that the employment in the aircraft industry is directly proportional to the hiring rate. As the hiring rate increases, so does the employment in the industry.

Aircraft Employment

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