Weird Inventions

Can you guess what those inventions were made for? Which problem were they supposed to solve? Use the passive structure for your hypotheses.



Manual dredger: Workers operated the so-called bucket dredger with their arms



Amphibious bicycle: This land-and-water bike can carry a load of 120 pounds;



All-terrain car: This all-terrain car can descend slopes up to 65 degrees; England,



Ice sailboat: In the 17th century, it was so cold that meteorologists spoke of a Little Ice Age. The ice sailboat addressed the challenge of transporting goods over frozen lakes and rivers. Designed by A. Terrier, January 17, 1600



Hamblin glasses for reading in bed: A pair of spectacles especially designed for reading in bed; England, 1936

Electrically heated jacket: Electrically heated vest, developed for the traffic police in the United States, 1932. The power is supplied by electric contacts in the street.





Car with shovel for pedestrians: Invented for the purpose of 'reducing the number of casualties among pedestrians; 'Paris, 1924

Folding bridge for emergencies: The emergency bridge can easily be transported on a handcart; invented by L. Deth. The Netherlands, 1926

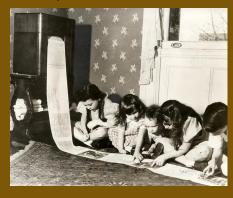




Snowstorm mask: Plastic face protection from snowstorms. Canada, Montreal, 1939

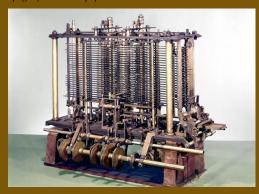






Booted rubber boat: Drawing of a 'pneumatic sports- fish and hunt boat,' an inflatable boat for one person with boots attached; The Netherlands, 1915

WOR radio station in New York City. In this photo, children are reading the children's page of a Missouri paper.



This analytical engine, the first fully-automatic calculating machine, was constructed by British computing pioneer Charles Babbage (1791-1871), who first conceived the idea of an advanced calculating machine to calculate and print mathematical tables in 1812.



An early chainsaw, known as Osteotome, from 1780. The chainsaw as we know it appears to have begun life as a medical instrument – one used to assist in childbirth.

Mechanical tree, by Klaus Lackner, Professor in the School of Sustainable appears to have begun life as a medical instrument – one used to assist in childbirth.

Engineering at Arizona State University. It shows that machines can be built to directly capture Carbon from the atmosphere.