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Below find a reprint of the 2 relevant pages of the article "" in "Weekly Reader":

2023-09-27



WILDLIFE FEATURE

IT'S A PLANE... IT'S A BIRD ... IT'S A PARROT!

A bird-watcher saw a white cocka-too—a kind of parrot—flying amid a flock of crows near Hartford, Conn., recently. About the same time a few miles away another bird-watcher spotted a green parrot high in a tree near his backyard.

near his backyard.

What's going on? Is Connecticut getting jungle-like and attracting parrots from Mexico? No, not really.

The Connecticut parrots were pets that had escaped or had been

released by their owners, according

released by their owners, according to bird expertis.

In the U.S. today parrots are very popular either as live pets or as decorative symbols.

As symbols, the hook-beaked birds are no problem. They add color to posters, fancy shirts, and disconstructed to the posterior of the problem. costumes. As live pets, parrots are less successful.

"Some species can be noisy, messy, and destructive," says one bird expert.

"People buy them for high prices—sometimes thousands of dol-lars. Then the people can't stand them and turn them loose," she ex-

plains.
Released birds often survive in northern states until freezing weather comes. In warm-weather states, like Florida and California, parrots live much longer and even raise young.
A student observing released par-

rot populations near Los Angeles, Calif., found at least three species

nd more than 100 birds.

Parrots are so popular through-

out the world that importing birds and raising them in captivity is big business. So is parrot smuggling— unlawful trade in the birds.

unlawful trade in the birds.
At a recent meeting in India, representatives of 67 nations agreed that parrots—like whales—need special protection.
At the meeting it was reported that one million or more parrots a year are caught in the wild, including those sold to smugglers.
Because of the heavy demand for these birds, some conservationists fear that parrot popularity will force the rarer parrots to die out.



Do you remember drawing stick figures when you were younger? You took a pencil and paper and drew a circle for the head and lines for the body, arms, and legs. You drew stick



body, arms, and legs. You drew stick figures for fun.

Computer scientist Dr. Gideon Ariel uses a computer to draw stick figures that can help athlete serform better.

Dr. Ariel believes that most athlete in worden. He give to see clearly. Many things are eye to see clearly. Many things are happening last when an athlete performs, he says. This makes it hard for a coach to see exactly what an athlete

an athlete is doing wrong, and he watches for movements that might cause injuries. Then Dr. Ariel tells the athlete how to change an arm or a

the athlete how to change an arm or a leg position to improve performance. He tells an athlete which muscles need developing.

Dr. Ariel and his stick figures have helped many basketball, hockey, and tennis players, discus throwers, shotputters, and track stars. He is using his computer-stick-figure system to help the U.S. Olympic Committee improve U.S. athletes', performances. Professional athletes, such as players for the Dallas Cowboys mances. Professional athletes, such as players for the Dallas Cowboys and the Kansas City Royals, are also helped by Dr. Ariel's computer system.

Dr. Ariel warns that his computer study can't help every athlete become a superstar. But, he says, he can show athletes how their performance.

mance could be improved from training.

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