Open Your Class with This Tomorrow

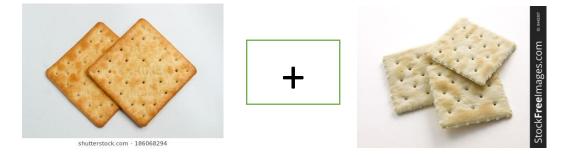
Alex & Me: How a Scientist and a Parrot Discovered a Hidden World of Animal Intelligence--and Formed a Deep Bond in the Process

Are you Smarter than a Parrot?

1. Put these Arabic numbers in order from 1-8.

واحد اثد ذين ثلاثة أربعة خمسة سدتة سدبعة ثماذية

2. In Arabic, how many total crackers?



3. These two tasks were the final experiments before Alex died. If you could have one final experiment with Alex, what would you do?

Answer 1: Alex could identify and correctly order Arabic numerals from one to eight, and Pepperberg said he spontaneously learned to equate these symbols with the appropriate number of objects.

1 = واحد 2 = اثد ذين 3 = ثد لاثة آ 4 = أرب عة 5 = خمسة 6 = سد تة 7 = سد بعة 8 = ثرماندية

Answer 1: خم سة = 5. Alex could sum two sets of objects (such as crackers or jelly beans) as long as their sum total was six or less.

Resources

Alex the Parrot's final experiment https://www.aaas.org/alex-parrots-final-experiment

Learn Arabic - Lesson 3: Numbers (1-10) https://l-lingo.com/free-lessons/en/learn-arabic/numbers-1-10.html