



## (Guaruba guarouba)

The Golden conure is a medium-sized parrot from the Amazon rainforest in Brazil. It is approximately 13 inches ( 34 cm ) long and mostly yellow with the exception of its green wing feathers. They eat seeds, nuts, fruits, flowers, and buds. Though a pair mate and lay eggs, other Golden conures help with raising the chicks. They lay up to 6 eggs that take about 22-26 days to hatch in hollow nests high up in the trees.

$$
\begin{aligned}
& Y=\text { Yellow } \\
& G=\text { Green } \\
& \text { BG }=\text { Beige }
\end{aligned}
$$

## COCRKATIEL (Nymphicus hollandicus)

Cockatiels are widespread throughout Australia and found in many different types of environments. It is a smaller parrot, measuring around $12-13$ inches ( $30-33 \mathrm{~cm}$ ). Both males and females have orange cheek patches, while males have a yellow face. Though they like dry areas, they spend their time looking for water sources where they can rest, drink and bathe. They typically forage on the ground looking for grains, seeds, and small fruits. They usually lay 4-5 eggs in a hollowed tree which hatch after I8-2I days. The chicks develop quickly, leaving the nest at around 5 weeks of age.

$$
\begin{array}{|l|}
\hline Y=\text { Yellow } \\
\text { GR = Gray } \\
O=\text { Orange } \\
\text { BG = Beige } \\
\text { W = White } \\
\hline
\end{array}
$$



# $G \operatorname{RE} \sum_{N}$ ARACARI <br> (Pteroglossus viridis) 




The Gouldian finch is a smaller perching bird from the savanna woodlands of Australia. Though all of these birds are brightly colored, males are much brighter, with a green back, yellow belly, purple chest, and a head that can be red, black or yellow. Gouldian finches eat mostly seeds and forage mostly on the ground for food. They lay 4 to 8 eggs in their nest and chicks leave the nest after a few weeks.
$\mathrm{R}=$ Red
$B=$ Blue
G = Green
BK = Black
P = Purple
O = Orange
BG = Beige

## $A B R I C A N$ GREV <br> (Psittacus erithacus)




(Amazona autumnalis)

This medium-sized parrot inhabits the forests of Mexico and Central America. It is about 13 inches $(33 \mathrm{~cm})$ long and mostly green in color. It also has a red forehead, light blue crown, and yellow cheek patches. They eat fruits, nuts, and seeds from up in the trees where they perch. They lay 3 to 4 eggs that hatch after 26 days and the chicks leave the nest after about 60 days of age.

| $\mathrm{Y}=$ Yellow |
| :--- |
| $\mathrm{R}=$ Red |
| $\mathrm{B}=$ Blue |
| $\mathrm{G}=$ Green |
| $\mathrm{BG}=$ Beige |
| $\mathrm{BK}=$ Black |




# PEACKRF今ARED LOVEBLRD <br> (Agapornis roseicollis) 



This small parrot lives in the dry area of southwestern Africa and measures from 6 to 7 inches ( $17-18 \mathrm{~cm}$ ).
They have a rosy face and breast with a green back and belly and a blue patch on the rump. It mostly eats seeds and berries. They lay 4 to 6 eggs that hatch after 21 days. The chicks usually leave the nest after 43 days of age.

$$
\begin{aligned}
& \text { PC = Peach } \\
& Y=\text { Yellow } \\
& G=\text { Green } \\
& \text { GR }=\text { Gray }
\end{aligned}
$$

Parrotlets include some of the smallest parrot species in the world, with the most common Pacific parrotlet measuring a length of 4.5 to 5 inches ( $12-14 \mathrm{~cm}$ ). Males differ from females in appearance as males have a blue rump, blue wing feathers and a blue streak above the eye. Both males and females are olive green throughout the body. They eat mostly seeds and fruits up in the trees where they spend most of their time. They usually lay 4 to 6 eggs that hatch 21 to 24 days later. The chicks begin leaving the nest around 5 weeks of age.


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(Eclectus roratus)

$Y=$ Yellow
R = Red
O = Orange
B = Blue
$\mathrm{G}=\mathrm{Green}$
GR = Gray
Eclectus are a medium-sized parrot that is spread from Australia to New Guinea and other nearby islands. The males look much different than the females. Males are green with red underwing feathers and yellow-orange beaks. Females are mostly red, with a purplish-blue breast and a black beak. They eat fruits, nuts, flowers and buds in the trees where they perch and nest. They lay two eggs that hatch after 28 days and the chicks begin leaving the nest around II weeks of age.

| $\mathrm{Y}=$ Yellow |
| :--- |
| $\mathrm{R}=$ Red |
| $\mathrm{O}=$ Orange |
| $\mathrm{B}=$ Blue |
| $\mathrm{G}=$ Green |
| $\mathrm{GR}=$ Gray |



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American Federation of Aviculture, Inc.
PO Box 91717
Austin TX 78709-1717
Contact the Education Chair with any questions:
education@afabirds.org
www.afabirds.org

