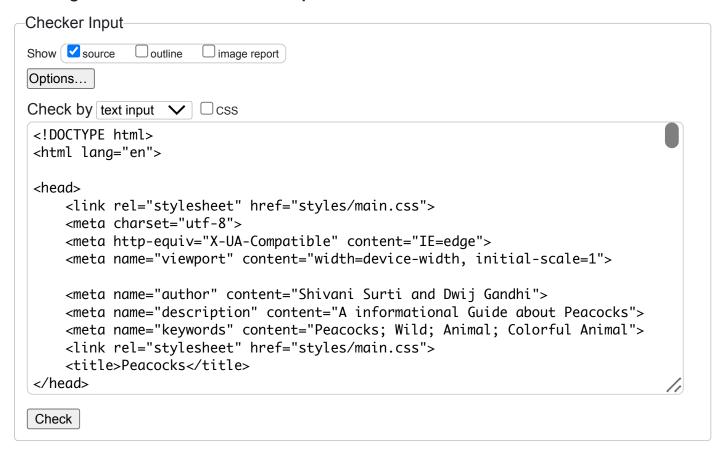# Nu Html Checker

This tool is an ongoing experiment in better HTML checking, and its behavior remains subject to change

Showing results for contents of text-input area

Checker Input

Show ☑ source   ☐ outline   ☐ image report

[Options…]

Check by [text input ⌄] ☐ css

```
<!DOCTYPE html>
<html lang="en">

<head>
    <link rel="stylesheet" href="styles/main.css">
    <meta charset="utf-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1">

    <meta name="author" content="Shivani Surti and Dwij Gandhi">
    <meta name="description" content="A informational Guide about Peacocks">
    <meta name="keywords" content="Peacocks; Wild; Animal; Colorful Animal">
    <link rel="stylesheet" href="styles/main.css">
    <title>Peacocks</title>
</head>
```

[Check]

Use the Message Filtering button below to hide/show particular messages, and to see total counts of errors and warnings.

(Message Filtering)

Document checking completed. No errors or warnings to show.

Source

```
 1.  <!DOCTYPE html>↵
 2.  <html lang="en">↵
 3.  ↵
 4.  <head>↵
 5.      <link rel="stylesheet" href="styles/main.css">↵
 6.      <meta charset="utf-8">↵
 7.      <meta http-equiv="X-UA-Compatible" content="IE=edge">↵
 8.      <meta name="viewport" content="width=device-width, initial-scale=1">↵
 9.  ↵
10.      <meta name="author" content="Shivani Surti and Dwij Gandhi">↵
11.      <meta name="description" content="A informational Guide about
     Peacocks">↵
```

```
12.         <meta name="keywords" content="Peacocks; Wild; Animal; Colorful
     Animal">↵
13.         <link rel="stylesheet" href="styles/main.css">↵
14.         <title>Peacocks</title>↵
15.    </head>↵
16.    ↵
17.    <body>↵
18.        <header class="content">↵
19.            <nav class="col-12">↵
20.                <a href="index.html">Home | </a>↵
21.                <a href="habitats.html">Habitats | </a>↵
22.                <a href="eatinghabits.html">Eating Habits | </a>↵
23.                <a href="funfacts.html">Fun Facts | </a>↵
24.                <a href="culture.html">Cultural Significance |</a>↵
25.                <a href="aboutus.html">About Us</a>↵
26.            </nav>↵
27.            <div class="col-12">↵
28.                <h1>Peacocks</h1>↵
29.                <h3>Welcome to a Website about Peacocks!</h3>↵
30.            </div>↵
31.        </header>↵
32.    ↵
33.        <section class="content">↵
34.    ↵
35.            <h2>Introduction</h2>↵
36.    ↵
37.            <p>We are very excited to have you here! This will be your one
     stop shop for all the information you could↵
38.                possibly need about Peacocks!</p>↵
39.    ↵
40.            <p>We hope you enjoy your stay!</p>↵
41.    ↵
42.            <img
     src="data:image/jpeg;base64,/9j/4AAQSkZJRgABAQAAAQABAAD/2wCEAAoHCBUVFBgVFR
     UZGRgaGh8cGxsbGxoiHRsaGyEbGiEbGxsdIS0kGx0qIRsdJTclKi4xNDQ0GiM6PzozPi0zNDEB
     CwsLEA8QHxISHzYqJCo1MzM1Mzw5NTM8MzUzMzMzMzMzMzMzNTMzMzMzMzMzMzMzMzMzMzMzMz
     MzMzMzMzMzM//AABEIALUBFgMBIgACEQEDEQH/xAAbAAACAwEBAQAAAAAAAAAAAAADBAACBQEGB
     B//EADsQAAECBAQEAwcCBQQDAQAAAAECEQADITEEEkFRBSJhcTKBkQYTQqGxwfBS0RQVYuHxBy
     NygkOSsjP/xAAaAQADAQEBAQAAAAAAAAAAAAQIDBAUG/8QAKhEAAgICAgIBAwMFAQAAAAAA
     AAECERIhAzFBUUWEEyKBkcEFMnGx8aH/2gAMAwEAAhEDEQA/APoDR1IjqUvBEpEY2ZUcioESLl
     LecJBQFaYGEQwsRRqw7CgIS0RUraD5BeBlT9oG9BQNSGgBEGKXs7RRcuJYmgREdekWKYFMiUyQ
     aEjvAUpGasGS94rMkg10NopS9hRxabgaQCXeGwk26QNEtocZ6E0dydawLIqGJYDPAp6/8RVhiK
     zZmW9eogKppZok1dD84J7gEAuzw7FiJqh3BLJLGrD0jnukamLkpRa+77RlPkS1Qmmgs6S9bBg/
     XpHAkLYhwRr9oAufmd37QbDYpmBbLbrCU4t7ChRGHUFgEdYi0ElTgAAPT5QzjVhSgQQMpvvCa1
     h2HY7FqvBe9BSKrW4AZ2H+Xi3vWuNKCAlSizam0J8Vx3ug6k5i6UgC7qUE09YbjboTjs0FT3Nv
     WArWW6wFCgSwG3rHVHLHLT6wlGhqISSXpDMyuCYWwUrCcq9Lw2i7n8MXLstqgvC3tDeHHLd4opQ
     JAR4TRjX94TC6sYZKi3m3laBYpFQRoLwRD
     EGpVgIDOXcPFlqSKlUFVICqJ2Bf+0a5JBiZU1QCTvEM9gKk0jmJw4zZSqj367QFchSEkkggGzw
     2woalLBGY0MFkzHH01hbDzAvKCj83h5KlhzSEhiQBSObknugddAlVDm5/KQuuoDN5dN4eXIdKl
     2ynyPSM1c1y4o14UL7IaBrW5cm4+kCWpgdzb80hqRKzmtgCQesRSAnlKbAeb7d4vKtk1qxNUwy
     5alOH+EF6rYsO5LADciPKTMXPGZSSzzBaQlCgKzCo5W7JcnuN49PxFa5ktQl5c4DgKtmTUebj1j
     w3EONFYhzLRLKVqypKaoKmSX0JDCv8AaPQ+n5UoNJK37XSDC2nej22Gm+8SlbAZkpmS+YB45U1dGsV6D4RJcECHELqXAB0v6R2VKAYkt0AvHJiaJ5TU3+zR
     hzPexSIpOp5eg+sGw0tKlgKLFn6WjuNQC5F+0CQkKKB+0en/SVGfOoz6dkcixi2gXCePFaUy5/jSAlK7BQFAFbK66x63BLTLyOmqwXfRnr0/t
     HzNaX6xt8F9plySlMxHvECz+JI2B1HQ+sex9f/RdZ8P7GPHz29n0cYdRUzszm8QAJUAQS5FdKw
     hgu1S56FLlHMgmoqGGtQi4h5MleWhZTgADb8Aj5D6jimpYy/Y6aTDnDlaiAwPV9usJYoGhTsQex
     +kPLQoW0YudXFYWMoLlpFQWq3WrE9YcIsrFGdhsUpFAnMN4kPyJcty1KCnYViQ3BPwap15PVJA
     agrFQlLVBhZJJVvFlE7x04MxtB3SQwEAUoCkcQks7x1Y1vvB9thkiyJyXDCgiqmqWgRU0UUunWF
     iOxhJl7QObOQBUNC5STrAJiXZzBgxWhsTktrEK0/mhhMBr2iKXdhA4uhWh1UwOK6/KKKomju8JK
     zEE0i2HocxNvnESg1sqxmYsFw2nzgODm1IIqA76xEYlJWc1iIXxHF5KGC1pQerufJojGtUMZ9/
```

mAepT9I0UIKs7FgpNOn+I8bM42En/bAWn9XMzXPhT9YQxvtFOVQlYDVZJSkDqxzesVHjleiZSi
lbPoWKWES2JBLZXpeMiZxJkqUiYgrcMFO2xNBW/m0fPV4p6lS1FtZhatmDOPXWBDEqUoOsvuVl
/SN4/TuT2zGXMktI9RxLi85JfOehACU1rqCSO0ZH86nJUFCYCdr1+gjLE6XcrVvVm9Aa+kAmTg
VkhlaCgyhqWNfWOri4oLUv+nLyzm9x0eoPtTMJdSUkmpcEVG1WjPmcVmktmUHLtW5uBRm+UYGJ
nEFlpG7pJDjaFv4kPyk3BAcmmx1i4whF3VfyZylySj2exwfHp0sKdSS9s+jXFPK8NyvaWYP/AN
ZYIYgkUJ3IGunrHj1cRX4eZQDPlzFxTM4USCLG2/aDy8QQkEgpYVHKCQL2YUdwKmo2iZvieml/
oiMuePTPouG4xKnKQASljVKrtSHMYgJJmgUNBvSoppHymdPHwFiDzABiLud6tvruA/F+1GJlui
XOUAPhLGoPV+pcHaOaX0qbuL/RndxfUSepLZ9RxU4LAUk0NCdy148P/qXJP+xMYOyklQ1LJUPv
GJhfaqfmb3mbUJUEV9AC/rBuOcfXPk5JiEs7pZKgyhT4jsSI6foOGcOdNU6ZfJyqsXdnnzMjhV
ACqOp7x9p9y+jmwHuE8SXh5qZiNLp0UNQY+w8KxqJqUTEksoAg7E7+cfEDH0P/AE1xAVLWhZoh
Tj/sP3Hzj57+s8MZR+4ltf6Onhk7o9diVLVMKADzUD0rAFp/28tQQWLa5aecaSFgzPeAD+lILl
rQqSUrBUcwYv0J/aPmos6WhPCkJWp6uAfWJGzKwyZgd71qNqCJFZoMWbqpcsDziCXLoGhVKCXu
S121jolqTrWLyJoN7hAeA5EM+veDqw9qmt20gacEXoqn08oL+QoHkTo8LqKAbEwynCnMWWA340
VxGHyhyt+12gfuwFwqXokiOe8lCyD1gyMLLP8A5K7HeBTcPLtmhbfkDsqdLIfJ5PAzPlAn/bP9
4uMPLKaAnY0Hm0CmSpY8TgnXpAFEGPliuSu14WncakocqSE7OIDPxmHlFlzCCK2fyjy/GvaKQu
iZebmfoWuGAi4wbIlNI2Z/tHKWkploUXB5kJZj0KqPGbN4jKlpBTKkhSSDmmKzrUepu/YtGJN/
jJ1EylpSKEEMWpYXZtWaM+dhUSiSvITUMVZ1A+VB2aH9tDyY5xHiBmKdc4asiWlamo9wd3pZg8
GkYOXlZRUQRchYJVuElSfzaMeTjFUCJb20HqzV/sIbTJnq5uVAVYsgOPp59ItKlSJ0+9mqiXKT
RkMAxVlTmL3cmYSYpMmYQPm5ms6E6toJlvKMpPDXLTJmYl6JJLn/AKgj5xWVwpSwAlw9rP5vUj
yhpIbsvNmYapKFOTSgb/7P3gSsRhgCBmFLEk16MgsK+flV5Ps8kVmKAoXClK0atctOneKlWEl8
qSFqF8iAobsVLbIPOw7xdr0Sk/gx5kyQogJzinwgkvu5A+cKq92C8v3hVVViUpDHYkGttRD+LxJ
UAAEoDhquokPSgAFSWYKvCYwILLXMBGvOxT33PSlotW9GMnFCSMUsOSihNSm7iv+WjTwUlc18j
EABRWSyUhQKC6rC2zbjSG+E8MQVvnJDaEUJsVSyQVocFJAIbMI2s4Sf9tJZIKghKWUlKi4MuoJ
QChZASFN7xx0a4k3cmTp9KhHBcFloIUpXvVi5JcAcpYJccqkksojTQgiH5KgnIlISWYM6QbmXz
AJoVFQB/SpB3EDYECwAzAO5Az2AKmTkdhlIKQTldJYqopRCiCBmym3ooCqlLFKpIUU5dRljZNL
oVX2Hmy5cwJzpBcGqkVcJp1SoMnxNUvV3jz/F+FpSgzJTlLvluwIFQXcsXGto3EJDskIoMpSkE
hjmJ1Barg6HUWGVxbiBSlSB4i7sS1Qb/AG1Yjzrj5HGacexqKPKCJmipUxbTSIVR7L+oWOiqLF
Ue4/02lFXvzZOVIfYuaiPBx9S9iZKZeFRouYSo9qgDrQR5f1nK5cbRpxqmelw6QpgmlwTQWu5i
ywEOpIfRydoFiZo921BUqbXrp8ophp5KTmILFx2jxMKOix7AYgZQ5q3yMSMbDrKnYZiKNsI5EO
DHkeoQkm/1iZz4X/f5wRWFWWY/naLKwhPxcw2G2sa5JkYsoH0JH59Y4K2XUwQJOgLblrbxWZhS
VUPZhBaCjrXr/neF1rqbnaGDJUDU00p+PHBh2c5hTYD0iJP5HiLTQMrg/u0SVKDMS72OxHWCe5
SOZSh8n7d4Sx/E5cpLh1Jf+lLk7a/KKyE1QdUo2cVuRVuojE4/hZhKEpUWV4lOeX0q0ReOnzBm
SlEtJHiWpyQdkhifMCMHiuIlpQTMmmYoFsgUCn0By+tYryTaLzOFyErImT0lKRUJJzLfokEpEI
YziOHlDLJlh2ocpJPcrq0KokTJrHKEo2NgKtTyJfp6tyODygTmmGYofoqx6qSGTVh/gxXXkS/w
KSjjJ+aqgLlyEgOA1NSXDXvDOA9nanNMCjblCl1u3Klh3fbS7ykoligzKapWQ9TVSkpcl+qvKs
I4rjr3mLWRTKiiR5hso0o+u7QnY4uPg18Vw1MpPOpYBBLKUlIJoKJQVEioo4dxpWAYfD4dAzTc
zqoAyEh6HxTFEN1AdmtHn14yaaSwEPZk8xv8RdtfyxsHwiZNJKlXDqcuqjipNjTUgQnaW2Va8I
0pmPlIdkpLkEjMpX/UuwJPmLjrCSuJTlkolJyvygJFSzUDUJr1uI05HBxkHvBmSg1sgDus2fo7
g0hHG8Uky+SSAVCjpzBAY/qJK1lwDRto0VVp7Mlk9vQGbwdahmmqHZSsxArzkUCBT4mJpvCU8y
peUJIUBU0UpZPrlAsbf3txDHoJS6ys6ISkNmOuyR2r3jOn4pcsBwHckbly1fJvnvGsfx33/BhO
Tk6WkCVPdSgAxfWpYgnmPQtQNesHkYPOqvxEMlwkEhgE51FnLKYG5e0K4GUUkrU7ltCyWL8zAs
KeLc+u2gFAyMkEjYZFguzjISpBzGwIDB2tDTvs0UEmPyMOEhi+WxSoOwJzFK85KZiXYpsQFGqh
UinzCW0CCDXOWWk+IGmRQdjU+MvmoQJeLquUoAUauopLZfEyzk5FAFQyljTR4CqelKSXISAS6qZ
ibFwTlAL6OUh+45+EWoeWHM8BwVuFGrmrNl5kgV+JBBA0oGMKr4jLzZPeOSXIOZQDXzZmBBD3q
HuWr53ivE/eTHQ6UgMKqtuxNNt6CEEkHS/48EFl2xuKPVYjjMvIQiugdyzf8hRtCBZntGFMxJU
pSiSSqhMDNBSKBUbQqEvkyewahHAYu0cjXLyUMcPke8moluwUoAnYa/KPsMpSUywpCmCClKQct
gwpHgPYSQ81ZZ2lkClipSa+gPrHuAt2BSbNky3N32aOXmlk0my432kX4rjApAAU5epGj7QM4ko
lpIUHqCkXpqafjwtilJYPctRmrtGkicgJTmCQmzMl+7t+PGH21fZTlroxpOPUlzvtHY0zOV8Kf
MhL+VLRIagGZ6MFY5iSxvzVgilV8VSKbVjP/AIrkygMH0jiMWoUchrecRgGY+ZygGd22+jxxeI
01Zr21hT3xZqsfx4qtbEHUdNOsGIORooKnAKnP2gU4t37F36RnfxSnoW7WgMziZluAolTagd3J
NtYHH0GS8mplUBYsa0Bcn7RgceWiUc80AsKOpmO2S5vptGXxfjs0jKFqdqByPkG/BGUnhcyaxm
EttUqUa1VsOkTGLYSl8EXOmT3yAhABNHsGcnU3FIeHBMiUlbObOUgUOUs/UGruKbw1IwqkpSKg
aC3hJZ2Yje4uNoVxPGJcp2CZizrQsol3GjvtGuFeSf0DmTLlgE87VzEKKejlVGd2YxnYz2hzHL
LSwbK7geTsGFBQRk4/GTp6y7qSCS1WpqRoA9zGxwngcxbZUFaiAApiwe7PSlBrpaFSY2rVGZLw
8ycag5RW+VI15iRSj3EaUjgwAzeHQAA8xNgkEFaraA+UbCcH7uucFSblwEINTfwvRqVG1HjImc
WlhRImFepVXK+2ZVV7bGHrpMPG0aGGwTZnASAQFB00bRTFh2JuPCYtP4iiQDlQVkJIZIUWKiNi
C+hokbpMeZXjZk1REsEPs5UA1W2Gr0asWUtMgAFeddykEsDeqrk7gUhYq99BKTrRfiGKnTWExZ
QliQkAVAZWEjuKBh0hNMtCXzqCEan4i2ny+cLrxM2aokCjM7UArQbDtFZkiVKf3qipYblBBrdn
sAKW3jRRS3VHHOUn+N7+DkvFkqUZUu1lV8Ov1ELYZRUCynU7N0B1alPzpHRxFSgyQyX8Kb0y/K
nzjuFzJdRIDi4AISBoagtX/MRKVs34oVdo0sGrKXFF6VWnOBRlJX4WLMQP010jQlqQUaFINgQ8
ssQKEGxJpXxk1ZhkSJ6QC6VMDSoKTRjlZYKKV/8AV4zMbxtSlcoDCjm6gLOQzju8PL0b4m+iYk
8xSnKkM4SUpURVv6N69n385xfiZnKAHgTRPUaE/bz3MAn46YsBKiG2AZ/+W8MYXhSzVfIL1FT5
bRN4q2y4wcnSQtLQBVX52gkuQ5KsuVPnGvh+FIuST1P7afWFuLYlAaWgUFzv3hx5E3SKnwuKbz
mzCNIoDHM7xCY0cjnUSzxZJgQiwNYMMmGJ7f/TwSs0wzSoJ5A4IDeIvW5oKR7PE4mW6ci1qu7gA
pCi3mWjzXsVwaYqSFAt7xRUkC5AZPlV6x6JHDpssqCiAfCc7U1JuX7iMJ8kcts1UZVVC65cjOW
StSUjcX7gM9RFpC5aQpXuiSWCXIOmtGh6Vg5pBLXAZmZR3bT00iI4eskhSMoNmuR00AilOHsWM
vQlNmpDBMrMbl8wYUpHYaTw0nlUw1HMHIsL6RIdx9/8Aoqfo1ZWAmlZGUkCzCHZfCJhTVG4qWY
Rny+KTk82c1Id2q3cVgp43NLETKdk/YRCUvIk0jQ/kSmJo+394kvgqtQkCzd9S0ZX8ymEk+8U/
Q6bVih4jNZjNV5mtOusGMh5I1cbwxaAClIWQC+g89T5RihHmKxRUOSWlJqQmhYWBNVHS4G5i0z
i01SW947Gz1bqTAjxeYkc0xSR1Na1trE4Sb7G5KtjuB9jfdJKlzACQ61EBRtUORQVPnWFuI4n3
CFL96kDRgkqJAunIGBoA426GMfiHtHMALrJFbh36hJt51jy+KnrnkFS8qB3a5cIHxHqKdYUoO+

0KPIqpJkx/F5s9ag6lClHVXbMBdntufU+B9mJq/wDcmEJy1Z7daHt9TRnYwMsJDSwEpJAExYuA
CSQgB1EqqAP0iHJ5yAe8mLCdAognUuJYLDeu9YtR9MLS20P4LA4eQmiStWZyywEFhdwDn5i9Af
CYQ4px9EvMkEKo2UOEi78oN3vmJd7CMTiHEHdKHAY3Icj+o2SIz8JhSrmqWqCLdQBdRDi23nCU
Pbspy9DWKxQmOqYsqJtLFEAv8ZuQ1gNoVEuxmDKgGwuBsBUJ8w8DOJQhQrmVYaBI3p9jTeB42e
EnMSTcDYf8R3aNEkjKUh7+KWQES0FCFO5A5lWqo7d26QEqAbKh91KPdy2ohCXPmzAzsgXba1fz
WDIllXJLBJ1PT8/NI0jJrpbMZpv+50i2KxigGKqCyU2tctfzoOsZ/wDCKUPeLdKPmdaDWkaasP
LkB5hzr0TpmG/YtSMrEYpUxRKiWNANGd7CgsPnETu97YuL8tQVL37O+6QlSiA4HehFXFnHSDS1
PVRpUgMCDq/Q9bVgEyaL+d2bqqTsXs2sI4qeVUFj8/LQRn2dkVSC47HlXKm1idxsNh9dYDhMIuY
aDzguEwj1NhcmNzDS6bJ2sVDcn4U/lYUp10aw477C8L4ciXUALWPiV4U9tz0Dw3iwygScxN1Hc
U7D8eOS1BhtoBR+2yet/vncS4klNKE6AaDZOw6+mkYO5M6FUC+PxTIIcAH8pHm1Lcx2dPVMLny
GgjV4fwjNLXMWGAHLVn/HEbxqC2c3JLOWjIeJDXEML7tSUjUPf8aKowiyHAB8/ysWpIzxYCG+H
4VU2YlCASVFqbansBWNzgnskubzTHSlqDVX7R6bAezvuhmQggsXUXdth07RUZR8sHFrwbeCn+6
QlIQyEJCQCA5AapF3peGP5+tLqSlSnu7BhbKRYnrGZL4fMNSGcO9aX1NzBV8EWWY20epetgLxG
HEGUxtfHpgAVlKBo177b1i540pWYVKHsW5Tozh31gKOFzEBnAbfKH6NrT6QNXDioEjKT0rfsf2
h48a6oLkyL4lQOrs50iQNfBy9craEk17ZXpEiXh7Q8ZfJ6ZGKlGmRTjpbyq0WWJQYBB3oL17Q4
chpkPUhTW7R1UygKZZp0+puY4s17ZtiCTh5RD5Ooo9X19bwNciSOZkiliKevQwwVljyhNmpts+
8J8VkJmNnUMrBw9PR6wnyhgKTcclamklCmoqYpJyJLbjxHpbrCuLwcmUDMmTAo7kEKJcuEp00o
A2pe0Bx/HpeHQESxlyhgK07i2at71jziJc3FqMxZ5bAuTuT5trdgd41hbXlIyl37YljJy8QvlG
SVmYHcBqJFXLDTtG5geCgeFOQUzTJjZiOZkgGxIa50sxjSlyZUtJzFKWIBc1ILAMewVSztpGXx
v2wSypcqWLeJQPKkas5L2vqAGqXak5aih0o9lOLY0SUky+ZdipVSSWZIFjvlAAG0eWRImTlZph
Kj8RUpkpO8xZon/iKljaACZzPMUQWer2c0Gr+guXtFsTjpkxsvKgHlFkjTlTu2tT1jaEGv8kSk
hrEzJcoEZ/errX/xpJoSEnxFtVN2MJpVNmpZ8iBRz1q3XcD0F4DKWhJJVzkfX82r1EWXPUo8xy
oewG9wNh2jRfJnKVA1KSgkS3JaqtT2/T6v2tHcNgM3MtJ+fy2/LXjUUmWliFEBmCEgcyruWqTA
J/FGSAhNa3A2PzD30jbGNW3+hzT5Jt1BX8hBhQE85CUCwTrcPS+3npC2M4olCVJlhkggdSSVH0
p84SnzZkxRI65lVYDUDpAp2GTLDO6nr+eZiZTdUtImPFv83b9CkxaiRmJpUdzWnk0UmTa2b7Re
esGurDs/+IWP5+bxmdsTk1b/ALQSRL1V5DU9v3gYT5n8vD2GRrc72p3+FPW+0S2bRQ5JQAxVpZ
IqAdm+JX4WtDUyclAzTCBqE3qNT+o9LDprmnHZFZUgEgeLQdEjQfOM6ZmWo3JepiMG+y3yJdDu
J4mtbhJyp1/UrudB0FBCQw71r+8MIlARZUWqXRDt9mv7L4RClKCg7N3Y/wCBHpuKYdKZaUANmW
kdmdQ/+fnHl/ZhZE+xYpI8wxv6xv8AGuIAZVKSTk5lNRyTlSPT7xE45IV0zzqOGTMRPU1AmhOg
a/zj33BeFpwwChLCzqogcrEFkP4Xa9z8o83wValH3qnCVEgJADVoXJ6l76d491h+LgVKSbM3QA
V6u8TOMkqSscJL2NI4hMUCEykpJPwhIPQEkHvaKr4jOPMzAHQhndifC0BVxblVlk9T+C9I4jjQ
ADSMraEKFD5NEKEmtxKyiumMTuITGBAQncECp+2sKzDNmEkkORVirTtT0gn84cgrlv50HWg2MV
mcZoQkU/5Lr+0NRmuooHKPsSXwpawQoqOpZSvSh+XeKy+ENQJVv8Ra5ckw3/N1iqUp6kvXa94H
/NFqchIG7CLqXoVx9gf4ZYAAUtIGwu9dDEi5xqwAQWNmDCndy8SLxl6Qvx9s3V41Kh4Czuea+w
Li0RHEQAEplsH1VTyjEPGEOfCf6nLepT9IYl4skVCWoykqSodmFXgX00fRj999WP4niwaoVaz/
AL2jzPF+MzFJUJQIYB2ckgkCnmfx42MTIBS4PUvp8r9I8tjsUUklKgkPQ6sKBtH1frAuCN3RMu
etWUw/C82WZilMlnCH5lm1BoB+8M4ji4lJCJaMrBiDWu+Wz6Rj/wAUS7KOV+ZRqpR7v1030jNm
IWsm6Um3aNHrREZN/A5xDiylkqWvMqwrROjtpGQFqUPOpNqadYcGDlpDqL/T9z5RxZBbKH2pRq
2T++9oVF5Lx+4LDyAS5Djc0HkNfnFMbNLlnf6ftDiEEOSS4ZyznsNB9e0dk8OKqqORJq5uew1h
02RmrtiGCw+csSwFT/aGUTwCyasXUTYkb9OkaCsGyWQwB68yv+Wo7Dr2gciVkSeUFi7kBk9hv1
PkBFxi+kYcnNF77+AS5RZzQqDN8R1sPCn0fpeOJwYutg4oBdhX8YbxefikofKkqUTfrf03jCx2
OXMPMbfWHKo/JMFycmlpDeKxQAKUcodtK2qfSMsK6/hpBE4dRAISfyg9YtLwilKyip1DhkjdRs
nzjJ22dkONRVIVD/mkEkyCssA4+Xrp3jSniTKSEpaYt6qIeW9iEg+JnBzHpTfuGShBzrSFUolw
wLM5AuN6+mlKDZTkkcw/CQSM6mzeFgWPUlvCOgLwLGTkpBCaJS4fVRLXJqfkNoZxGMJBUVAFXi
UwYJFMqbAlgKAejrRmABagwZCQcoJGmp7xLSstN1srIQSmupqdfz9zB0oaggktDlgfTb7R2dMRL
8Rc7Jr6k0iW2UkkVRJJsCYYVITLrMWE/0gAqMTh+LVMUyWQOt1MHIzGiafhgMtAWtWa78qmBqn
Q6Ed4FBvsHNLo1cHjEPKVLokrSkgs5KiRU32tvGj7RYfMFPQEIPVs4GvSMzC4eUoOnlKKqSmrl
LqzB+1jZwxGnouOqGQqY0QBRg4zAvruL+kVKFVRkpWEw2ACZaEocJc9yTQnvWNeSCwBAJYE1uA
L7CMDh/FEKDZa7bGrgvWwvHocIhK0oOZSaVDJY1s50jZRIyOIlqU4CUtTZx5ux8oInAzCAxSXd
2IcN2BY946tNFAJt1SC/QAs5i2G4gkPLlTCDcgZXEOo3sLl4BS5DOcyh3Lq9do5NQAaqTVNR10
bf+8XUtBUVKJJNwGcv0aCKEsqqj1I8tYWhgFEAOwU/xVo276fSKoS6VBgVEixNtbRZU9XvFBRR
kKaBIOZxckgVjiJksDwrHcDrs5q2sCSDYP8AgEi6iOzfNzeOxediElmQT2Ap0rEhBbFcLKl51L
moWtb/AKU5B2Tto5r2g8zissfAlt6A/IRhz5y1fEVnUB/nQCAoTV1JSP8Akpz5AU1i3GujiXK2
hrH8RmTKJLDvT723jG/hio3Kq3BZP/ur9zGgZxZrgGjAAA+lI6JUxfQNfoOuvmYTinoUZNbegU
jDpAeYUgDzrCWInhTolpL6mpJ6AWA6wWbJymiCs7lNCfX51hlGX3bKGQtUJIY9YeLapIhxzeTd
mbLwYpmU6tgHbubDyBg5kKZwMqTR7O1g5vpDKMdLEsjKVZqOC1KC4tWFP5ikvmFE+FIemj93+g
iailvspznLpDUiWlJA8R3Nh1Cdd3VBMTIOeoJQz5ypvIC97d6RlYjiIZ0J2vcXL/QQsrGTpgIA
UphUAE+ZaBTjF9WVHj5Jrev4NteMloSUpSAb3qN9zrvCaT73MRMSlKiKLWASQNBetA/SMEylHS
vaOfwytR6xMuVvxRtx/Rxjvtnpp0hAQZaVyQCGfMHLgBnVUUGkZKeFAFRzS1a+MU13hVOAmeII
VStjFv5fMJLIN/0n6iIcmzojBR6DlBY8wFNJibbV5j2eFpuGVlAzjLXldLDrympoKmCDg802Qd
7RY8FnfoP2idmmjPXhU/qIPrBUyQBRYfqHbsLRpo9m5yj4QKO5Ib1JpDCfZWYxqgm4AUkn5Wiv
yaFo8/PRmNVhTWowA6aDyiyGYJJAT/2Zx0G8eiR7LzLkgfPyoIYT7Lrelv6gO7P2hfkGjzBWzl
KUgnYH5PSFpkt1E1L9HMe1Hssp2cAanvr2HSOr9mFJI5s2vLt2NReD8g0ePkSCl/EB0p69IZIL
MEkvuxcX9Y9nK9m6vVu13tV2+kclcDQaAKoWJGp8tdIayFqzy+FlsSEJIKk5d3F6g0No9VjpYm
Sylwo5WIBqHHTr5VhtPAk2ZQNnFCQXhn+VISaqIDAlwkEiwAu8Wvklr0eLl4OYijKQRssgFxqL
/lo0MPiFgMHJpUkXu7PfrHq5OGAJBUbcyTWm39+kDmcJlkuEodtqEfaKy+CcDERi1O6gygPEaB
W/eOq4gErdEoHTMAavW5I+cbBwkuX4sgGw0PTeHFiWRlzBg1B+0GV+BpV5MyTjRRTIBtQGn2jp
nqNUivQBocn5XaoagDAAtuwL3jqykJ5nGnhu1mb8vC/QP1MtSJipgIFjQB2PUhgHjR/hXDTJwS
WJaW79BsR0jqJaiQVFk/pY20eo9KXi4w8t3ASlidGO9j2hX6HRkpmZmGdgxI5TmLFqsIkbQks+
Wlb69rRIYtnn5C2GUJSHuWL+rvDU3g+YB5hZnAaltQ9fOJEisnR5nEtisrg2YgZ2ctRLfQiNGV
wQqQoGaWDBst+9a2iRIqL2dOEX4DSvZhDkKmKNtALjTaGV+ykpQUSpWU/DowFnvp8zEiRMpy9l

x44+hNHszISwGfU+LYONNKekdk+zWHDnI5cAuVVc6sRrWJEiGaxXZRPBJCClQlipNHVTtWHBwm
UkKUlJSXDkGpvcl4kSHLoa7Ky8EhNAL1JJJJ7nWCKwqRomn9IiRIgov7tOYJIcN94quQkOQAGO
w1aJEixIiJQJHZ7D9oKuQXYqJpRwKdhHIkShsCcCAkqckaitXG70jhQlKQpKWzdqP1ZzEiRTEc
kTc6yGZiRRulbUvHVSwSQXOlzr0tEiQCRMoSGGmtLEs1qRWUSklQPiFtNS3WJEgGyyEBKmD83W
1dB3rFTOUliksS4PyttEiQASVMUu6lAuA4PXaJhiVTcuZSdHBFr7P847Eg8j8DE7BAEkqKna/U
67/eFJcogJIIF7JGpMSJD9iCSpaVDMRWrWozjaLTVhDMKPlAoGJ+Kg+USJCXkGdl4VSmeYdaNT
0eLzMMeUZ1eVBUbRIkKXSHEYTIBSdCDeupaztCeFKV5eXLQuxNctPJ4kSJkxpBpqUhZABAFLv9
e8SJEjNyZSR//Z"↵

```
43.                alt="a peacock in the wild">↵
44.    ↵
45.        </section>↵
46.    ↵
47.        <section class="content">↵
48.            <h2>Description</h2>↵
49.            <p>These are a beautiful species wildly known for their vibrant
colors, feathers, and majestic appearance. There↵
50.                are many↵
51.                stories and folklure about these mystical creatures, let's
take sometime to learn more about them!↵
52.            </p>↵
53.            <img
src="https://upload.wikimedia.org/wikipedia/commons/thumb/c/c3/Peacock_by_
Nihal_jabin.jpg/220px-Peacock_by_Nihal_jabin.jpg"↵
54.                alt="Peacock" class="center" />↵
55.            <h3>Species of Peacocks</h3>↵
56.            <ul>↵
57.                <li>Indian Peafowl</li>↵
58.                <li>Congo Peafowl</li>↵
59.                <li>Green Peafowl</li>↵
60.            </ul>↵
61.        </section>↵
62.    ↵
63.        <section class="content">↵
64.            <div class="col-4">↵
65.                <h4>Indian Peafowl</h4>↵
66.                <img
src="data:image/jpeg;base64,/9j/4AAQSkZJRgABAQAAAQABAAD/2wCEAAoHCBERERER
```

ERERERERERERERERERERERGBQaGhgUGBgcIS4lHB4rHxgZJjgmKy8xNTU1GiQ7QDs0PzA0NTEB
DAwMDw8QHhISGjQsJCs0NDU9NjQ0NDQ0NDExNDQ2NDYxNjQ0NDQ0MTQ0NDQ0NDE0NDQ0NDQ0ND
QxNDE0NDQ0NP/AABEIALoBDDgMBIgACEQEDEQH/xAAbAAEBAAIDAQAAAAAAAAAAAAAAAQGAwQH
Av/EADsQAAICAQIDBgQDBwQCAwEAAAECABEDEiEEMUEFIjJRYXEGE4GRoQgxI1JicsHR8BSCkv
FD4TNjcwf/xAAZAQEAAwEBAAAAAAAAAAAAAAAAQMEAgX/xAAmEQADAAICAgIBBBAMAAAAAAAAA
AQIDESExBBITQWEUIkKRBVFx/9oADAMBAAIRAxEAPwDPRKIE9E84T6iWAIiiJEsksAREQBESwB
ERAEREAREQBERALJLEAkSxAJEsQCRLEEkiIggREQSwB
ERAEREAREQBERALJLEAkSxAJEsQCRLEEkiIggREQSwB
PkiaL/AP0HgBqw5E7rOWV6oWF3DHzO9TezNF+OeJVs+PHe6YtX1dv7KJ1ETVJMeznlGt9kZ8nC
58eQE6UYFh0ZPxKfcWJ66hsAjkRY9p5C5AANE2OU9J+GeK+bwmJjzVTjb3Q0Pyr7yzNiUdEKnX
Zl5ZBLKToskRALERIAiIgCIiAIiAcUsRJEREAsREQBEsQCRLJAIZ518UHV
xnEMd60oL6BVA/vPTTPNfilCvGZxv3irD1DIp/W5f48p1yRTaXBh1cbRR
zSP6qTy9j+czicXibw5Ea/J0P9Z59al6Z2uejniBLUbQ0IiIAiIgCIiAIiAccREkgS
ySwBLJLAEREAsREQBESQSQzRvjrhyubHkruumkn+JG5fZh9pvRmF+KuC+dwmQAW6VlTztfE
B/tLTvHXrSZy1tHmDsNNRrnXPynFkefRABsdec+HE1KnySkjs8Hkt1WwCWABN7HpN57Mw4XNEjn
SqaKnSbuu6fXz8vYzzoTucNxT42DY2KlTd/Sv6zB5eGsumn0W43M1to9OOYx3QqdQlQ0heQAs7e
nn/WUNzCsUq7pmAJFXTVW9j23HQzqYgGw48xcqcmNHdR3huu4ogjmbqjMSe3+GJWnIqxehrb1J
O19ASWrc9Z4y923r6NrhJGxDtF1IA762Adfdb/AJVXLeiJkeG4pMl6TuCQVIpgQaO3uJrA4pMo
060IbUlaVNeEFyWA1HxEGzsnIcp2eG4agCrW1uwOLQorU7gsRuSSwBrybeuenHnueKKqwpmyxO
hi404xWbpp74UjxaiNQ3o0oJ/mndRwyhlIZWFqwIII8wZtzJNdGaoc9n1ERLDgREQBERAEREkH
HEQIIEsRAEsRAEsRAERLBJIl1iASJZIBJ8kT7nyRBB5h8U9jNwmUsq3gyMhHJDzKH1G9en1mCP
KeududnDiuHyYdgzC0J5B13Un0sUfQmeR5FZSyspUqxUg9CDRH32kvK57O1PtyiIu85HXn7T6w
rdbc59uoG0ms8qTjl0bp8P52fg8a3ZQOgH+47HryNe3TnP7W4UYczAqdD26c69fz6e0zPwlxi
rlfC9041A2NiOY+2/0MzfbvA42ALIuRKNiiCDy1D/NuvQnwayPDmb+me9GKc2Fa7PP0ylCr4wQ
Ry0lrsex9pmexPiF8eW8jOytpVw3eqvxKNt/ScHHdj5UT5mPU+PegqNnC9bUeIbcxMMuUjcH+oM
1upycox1juHqj1l2UgMLPdbcqpoN3S+tt7IBHi8NiiZw8FxD42bRbpepsd6+SoKBFKpqzpUV1P
UzSuxPiJsPccakJ8O+xqqgw35j85u+LiEyKGRhoIDKU0Bvl6mthRpNWgAbXsdrlK9oeyHKpaM5w
/ELkXUp9COoPkZyzVxxD4XGRBfhVkSypHdrEABRezdjkDfLnseDMuRQ6nY/cHqD6iehhyq1z2Y
8mNy/wAHLEkS4rLEkqBQBRJIPiWJYAiJYBJYiAYiQSIiIAJJZZKgEInm/xz2a2PiBmQd/xz2a2PiBmQd
8mNy/wAHLEkS4rLEkqBQBRJIPiWJYAiJYBJYiAYiQSIiIAJJZZKgEInm/xz2a2PiBmQd

zOLJ6DIviB8rFH/lPSZ0u1ezsfE4nxPybcMOaOOTD1E4ufZHc16s8s4JAQcZqx3r1CyK33/wA5
yZE9aN1vferrRnz2hwuXhMrJkFOt0a7rqfxA9QZxf64EKKore5Ao36cpkbaemdvE/bc/Z9JYbU
p0sLoirH8QM3Hs/tEZsILb1SvR3xtWxbqAQNm36g8ppWXNpFVuAN12Asc/WdjsjtT5OYOSxxv3
Mg6hSfEPUGj9Jnzx7z+Td4l1jrnpm48KwRzjZgEbvITsgcnYWPDfny29dup2v2BhyBmrQ4Peda
DA/wAaDZgf31/9Ts5MQIqwVbvKw3Vgd7Hv/wBz6shB3t02s9F9fNf0nnK6h8M9isc5Fz0aXx/Z
L4ifxqN7HiUeZHl6icPA9o5cFjG5CtuVNMhNVdGbowVkNqdIskAd/GbrUv76X9Rf31vtLscA60
YU24IvQ39vt9BvNuPMqWqPPy+P6vcmS4D4k+adD0jsSA5BdCW2ZiupQDWwu6u5tHA8YuFwq2Ef
cpSCuVMtGhtZI5nfrPKsitjYggqwIPqPIgzZexe2A6fKzEEgAKzEbg8xuRtW3M+LlXLQty/aTH
U74Z6grAgEGwQCCNwQeRia52X2pobQ5JRzZYtZRjzbbmCTZ8tQPnNiubseRUtoxXLl6Z9RJEtK
yxJLAPmIEsAREsEiWSWQBERAEREAREQBERAEREASVLEA6HafZmHik+XmQMPwnk6HzVuYnnHxD8
L5eFJdP2mEmlfbUv8ACw8/Xkfynqs482JXVkdQysCGU8iJXcKkdxbl/g8X4bgi2RMZIUOwUE8t
R8IPuaH1mT4j4WzK4UVpY7MdhtzE3bifgtMiMceQo6m11AEV05bg+u8y/F4ynDF3UaxiJeuWoL
vR9xPKzZamvU9OFNTs8z7D7abh2GDP3sJNX4jivy81vpNpQMHCUrK487XIldDvvvYP99/NHdm3
O5mw9g9taAOHzmkH/wAeQ88R/dP8H6e3LjNg3+6ezR4/ker9a6NmddBVSaT/AMWTqh5aG9Onpy
5TqZ00au73b/aJ+7e2tPT/AK8jO+7awUfcnc1vrFbOv8VdOo/LpaipCMRYH7PId1ZT+BvNTy39
uXLLLN9IwfH8Kjjb10N1X09przq+JxzVgbVh+om1cWmgllB0k0yG7Ruqn+h/sZj+M4YOKO/kR+
om3HWv+HnZ8afP2ffZXbGofLdiNu6boDbl7V/lACbf8Nds03+mdrXYYnJvSSL+Wf0B9p50nZzl
qHIb6ugH95k+zUYK41ftL2GqiKHdr8vuJoVer3JhuU/2s9diYH4a7YOdPl5CDkVb1cta/wBxt7
3M9PQi1a2jDUuXpliSWdEElkiAWWSIBYiJALERBIiLiAIiIAiIuAIi4gCIiAIiIBGzMgLqNRAO
3ntOj27xqDhHW7atJboPMn1u9us75nV4jEGdBz77OwPIKqCtvczzvLxJ5Ja+zZ4961+jxlseg
8iJMq6t56L278Jq9vw9I3M4zsjfynp7Hb2mi8Twj4nKOhVgaKkVJqKnstm5pcHb7L7RbFiCvbq
HOkXT40Fbqf5mG0zI4hMybML5jaiD6j8N9R9R1muI4Uqo5KSjelsbPr/AOhOTEmnOqdO6S3m7A
EG/wDcAPYTNeKW9/ZpjyKhafKMo+Q2UcW1aa5fMUfh/mFbH/D027pCE2jWUb3/AMojz/PvcTwz
uhsd5dAVx1sbDbkdtv8AK6SBnxguNwxVz5OK71dL2JH1E4mdFlZFS2jm4bE5114lQkijqZRuSP
Mir2vYE1Otm2cuFCEUdmvUGGxFdD5+e07uBnXTkTushs1VKRtVdef2PWcJygkg40UE8/wLv4QP
3bNf9S2aa4POupdb+y8NxOTGUyYyA6ENQO57oH/EgAH0npXCcUmXGmRDauLHmPMH1E8sbuU1rb
E6l1LpB8Wgddww35EHzG+2fCXaAW8TnTrNqG2YZPxKffp7TRgv1rT6Zxln2nZtsskT0DIJZIgF
iIgFiSWAJZJYAiiIgCIiCRERAEREgCSWJIJLJEAs6WBichJ3IRbqqvWsgepoL952cr6VJ9NvU9J
hcPamPHxAxkm8rEDqE0gKhPuQRfpMmWp+WUzRiivjpozhmodr8OOK4jIAKbHpVT0LX4T51Q/5G
bhNWQFM4ar0txBLgfjJ0hNzzIBPltLsi9uCvG9PZo3G8MUyOpq9bIfRtW357fWR21p/Gmmz103
3T9D/Sbx2v2fhdB8wAZMgKoVuw4ugD12HXa0mkNqQh63rvr0dSN/ow6+cxVOm0bJr2WzJdn5Gf
h8tk7MgYVqt9S1z5bEm/edh+CDPlxgsmSg/Dkta5KGyMx5kg8xzs3OiG+XjpGsOyMTyJWjR+lr
9QZs/BqmZEsW7LqQGwtoxQfTVmw3/L6Sh8M6XRjMCYyjJsuQ40yI5SmG76ww/Ewv7C/KdDj3ZH
KsgZDuzCyAxGojbmOR1dN/Izv8Vj1ZPmDUutDlxljVEAMy0d2IBJrppcdJ18TLkamGl2RCu16h
pLUfTce9V1hPkpqU3pnT43GjoCibMB3hYAGoKT794fYz4zKcLourdLK1sQoA58t7Fijtc5uJxn
SjK2nGoetItVWgbqtxYBI5mmrpOPthMqOMeZdyEKOlMjJZGtT1Www+/OdpbCVTw+Ub98O9q/6n
Fuf2mM6W82HR/rMvPOvhjtAYuI1bHG40uykmgdwxvfmB7XPRLnoYK9p0+0Zsk6e10JZIlxWWWS
IBYiIBYiIBYkiAWJIgFiSWCRE+8eJm5D69J2V4P9436DaZ8vk48fb5Lsfj5L6R06n2uFj0++0y
C4wOQAkZP83mG/8i/4r+zdH+PX8n/R1Bwp6kTC5+JfWUDh/HoTFZYkNVE1v15TZdM4uH4XHjFI
iqPQDf3PWZa8zLXDZpnxMc9IwOHs3MxDEKnl8xixX6Df8xObguxqy5GyAsDoK6W0pYJN1dggnz
mfS1Niuo3/AFl0/fqZR8j/ANlyxyvo6Q4VEHWve6nR4nsZGJdGdGPeBFMuqyQSNvMjnyJmadbU
jzE6XB5KJQ9OX9p0vIyz02c/BifaRieO7HZlRGFjV408SLoYal9r5TT+K4bGjjh+IUqgXuOviV
QqlhfUXqO4oUPWeqTo8dwONx30V1ogh1DUCKNXy2NS79W6WqRT+kmXuWeZ4uzVZ3UZV0ADGrEW
LIB1BhsFN16VO1w7hcuLh1BR64rHp6pqRVQe+tF+wmd4n4Zxp38Dtj52jW6cybBO4qz58zMJ2p
wuTA+DiHUH5brb4yTrx7MpG3TSBubFj6TNqmcOHJ88TmD6goslk4vBe2kZtyu/k7shH/2DymJy
uVbE/IFQ+PIv4SDuu/VSKHlpqfb8SBi4fIAQvzMmBj1VHtxf8pv6oJycaNVoRvbugHhVvxry37
wYj6ectRTkhNHHiyBv2Z7q89jQQ7A15d6iPLa9hO0/D68L8OwGvGTk4cn8IK2+NAealFDr6D+D
fHYwq0GHjTIQOurSFVfQ3f5Gdj5vzMTZAWGTCxphuGRV1AgHmy8xfS+hqdFMvnTMPw2N0LbrqA
NqevLl6kXX1m8/D/bwCFM7qNPgZ73F7j/PIjpNU49CyPxOPQpsplRNwNXhKr+6QLB9Kvz4MHEF
q00pGrUDWk2QbAI26zpOk9o6cprTPWoiJ6pgLERALERAEskQCxEQBERALOzw3Dat28P5mcKeIe
4mWMw+bnrHOkbfDwzke2AoAoCh5CQxE8N03yeykkJ8mDJOToS1ECAUCWIEkgTE8WCuUkdaI/z3
uZaYztTxp/L/AFhBHexgc7O4HtPoicfDeBfac8hEsxXEsEajtf2rz/WdZvlspWgVO7KaIO++3r
5cp2u0/Ev8n9TMSnM+0tXRW+zF9rfDeN8T4+HrHbpkAItCy6+Xke8R5b9JgOP4TJgcYsmzOEbG
45PkTuDfpqGkEHqJvjeA/T9ROh2yoODJYB9xfUSzHkfRxeNa2aTxCo4UkWuTazfcJGlgCepsj3
B8p0EzPj0KSQQzFrIU2AKOo7aaNfWZMeDifTK9em68vufvOj22oDNQA3zchX/kP9h9prlnnZJR
2OFyaGYkBsTAo+iwAlayAOYo7+nLrMVxOE4W7pIVgGxvQp8Z3B/Mfad5j3G//Jv0afHF78DwxO
515RZ321NtOp7Zxjp12f/Z"↵
```
67.                        alt="Indian Peafowl">↵
68.                    <p>The Indian Peafowl is a large, colorful, and rare bird that
      is found in the Indian subcontinent. It is↵
69.                        the↵
70.                        only↵
71.                        species of peafowl that is native to the Indian
      subcontinent. </p>↵
72.                    <p>To learn more checkout this link about the<a↵
73.
      href="https://kids.nationalgeographic.com/animals/birds/facts/indian-
      peafowl">Indian peafowl.</a>↵
74.                    </p>↵
75.                </div>↵
76.            </section>↵
```

```
77.    ↵
78.    ↵
79.        <section class="content">↵
80.            <div class="col-6">↵
81.                <h4>Congo Peafowl</h4>↵
82.                <img
```

src="data:image/jpeg;base64,/9j/4AAQSkZJRgABAQAAAQABAAD/2wCEAAoHCBYWFRgWFh
YYGRgaHBocHBoZGhwcHBohGhwaGhoeIRwhIS4lHCQrHxoYJjgnKy8xNTU1HCQ7QDs0Py40NTEB
DAwMEA8QHhISHzQsJSsxNDQ0NDQ0NDQ0NDQ0NDY0NDQ0NDQ0NDQ0NDQ0NDQ0NDQ0NDQ0ND
Q0NDQ0NDQ0NP/AABEIALQBGAMBIgACEQEDEQH/xAAcAAACAgMBAQAAAAAAAAAAAAEBQMGAAEC
Bwj/xAA8EAACAQMDAgMHBAECBQMFAAABAhEAAyEEEjEFQSJRYQYTMnGBkaFCscHw0RThFSNScv
EzYoIHFpKywv/EABkBAAMBAQEAAAAAAAAAAAAAAAAAAAAABgMEBf/EACQRAAICAgMAAgMAAAAAAAAAAAA
AAABAhEhMQMSQTJRImGBE0Kh/9oADAMBAAIRAxEAPwBBsqb3QVdxNBm6QaB1updzHasIxGR6vV
bjAodlgVJZsGc0TfWBxVXWBCp6zJqYJJzXTJFOwIimKjBIM0UimoXQ1LBhGi5LGt6rUjtXaooU
D0oS6tAwd2FT2bZAkUMq5oxzCYHNAFk6MyGwZA3EQZqsa/p1x38OfKvQfZ3oANlSRk5pm/QVUY
FWkVR5YnTGtLPfv6VDd191/BkL5ivTLvs0X54odfZVR/4pMOqZWRGkQWhxMfWkGqQTV/udA2g+
VU7qul2OQKhKmLrQv02GB7050Ouu70G0wDP+9JFfNWnpOpRlCnkd6vQB+tvArLfER96p9yyWuj
tJ7/irjq9IpyxjvVU6jdCsYpmaTux6enQnxST9KAbUrZQgfEf6aX6fXOeWgetDalyTzgUnQU7y
D3Xkk+dQmu3NRmhfI525q1dLtFEA7tGPKKnStLvbcfhX8nsKb3bxRgPqf4WhjQ21CFQCeDxHel
Go1FxGkGVPcdqP6tqSbA24MfakWi1hkK+Z70kglRbugaUXRMQfM11qehFXkr4aZezqbACOKsF2
8GwVpqD2YdilazSpG0d+aXC2AwEYq4dT6UpQsOao3+tCuytyO9SoU8guzdoZdQ6PuUMvlmt0R0
7q6EbWIjzrK06mlgnus0PcUUwfNCulZJlsH2wJqFgSc0ZbtknNRakCaViBXQCoGSScgVK5zxWbW
imgI0Qmi0siM1zaIjNR37hOBxRsDbkUBQrsmB2rNS54rOm6AvLO21BMt3JgmB61UYtuhsut72E
3aW1qbBdi6W3ZTG3xKCc42/EDOR4Txiq7/AMPdXRWCWGD8/8AzV56f/8AUNLVhLLWCSi7RBhQ
qyBPc4An0NVbUe0CPqPe7BtDTtmJYsc9pLH5Yq3xMLR6lodMFRQBwBW2bMRW+m9Rt37Ye20jg
jup8iKnezIplAzUJdJFEXrDdjQTo9S7GQ63KwwOWVG9rdKqww5P5q6amyxiKA6z0tXtNIloxSaB
6PKCBNNOkOEcMeO9Lr6EMQexipLDxQQXnrlxHtqUPbtVQ/0u5huqazrSF9Km0CNccnsKbdhFVg
E6tYCAFFKlO6ac9beDtpQTSE9kT1wa6Y0R0/T73HpQMcaNQluf+nPzJ/xS25dJO49zVhtaUEAH
7dq5fpSxzQVQVQORvtMPoKWPoog08bS7BA4qNrM80UOkPPZXqEoEbkd6tGp1ltEliK8/0bFDio+p
73GWOe1X2wYvizgf8AVOsO6n3fEdqoOpB3kmaedLZkkESO3pQ+vsF+FioyaKKSwJVnzNZRv/D3
rKYUW4MKEa8JNHaM1F7nzFZUIDfUgcg7jk0xv6YUOdNNMAO2smdS8CAKkWzFSppXxg0rAVqT
XLCmGpsohiaDsbHuojuERnUO5/Ss+I/OJj1qkCO+idAvax2FvaqJG+452pbB8z3McKPxzT7rfs
8bICIRcTaCrrwzFScZ/uaP1ntxYCCxptOhsoRtV08JKkEMQckyAZOZzSHrHtpdcbXRM8wkcHBE
eUdjXRBRXpDb+iK/08WAj3Ldy6WDfBIVD+lScZP7VDqekHYzkKpCqWScjdOIOZxxQ13rzEYbYD
yUJg+eJmaXrqRvGwljwcxI8yT24+1W2gQ39nusPpr6EyqfrHZgTzHn/ivYk1QrwfqDAGCQzdyO
Pl8q9l6JcS5ZtupBBRODwdokemZrDkb2jRWsDI35rTPwIqB7JPw4qZLJAyazlYZN3AtcvZSK5
OlkzNdG0ZqrZR5T7c9LFq7vVHhv3qpBzXqP8A9QdIWtBsYNeZOg4qLyRLRLOj4p7okdLO9Tyc/Kq
/atkU2taxhb2f0UWJMB1blm8zQLrRN5o4oR2qkBG1ehex/s7NsOwgtmPnxVW9l+nm8Owgt+e/y7NsOwgtmPnxV
r1qy+xAoGAPvTKivRW/s4e2KgfpjLMxih+te2RSUQS3n2FVW57QluQ81ToDBNA3rqDM+cGpoOrYVD
zdXGBxTcaBFWTzQl3p+cGpoOrYAjktRamBNbNxPLm3ByaFEOrEGsaWJJpVfftVhfoLsT
Lc1D/wDbhUktVLAUwHQpRzW1glgCB9axbBXEGprqKcHgfFjv/Zq4Q7P9EydIquptbmlECj6/+K
7TSuOCv/xj+inwsbcgk8wuP4rP9AWktux6xj59q6VxWZ9mivG2y8q8q3P8AtT32c65estCyVz4M
xOPkAcUXcTehG1duMc8YzzHFQ2OnIgAbE+Sy1UuUpjsvmj9oSVBYRPqMfaiz18VT9NbgEeLGcA
D5cUStyD4sfb/asOXicX+iv8i9LOOvgcg1w/tF5Cq+90NE/XGa42iYkmfQj9qwtwt9oofVep+9X
aRVbfpqeVO2UA8ffNQX7c/Kpph+L9E76J0KW3vDVg1OklOkLDAj50r1/THMRQkjxEl980Kxpo/Snr
E6UZBNWmhUWT2Msm2C2M/vVllmuKqx9Kr2gcIABXfWOogIfOkXhIqmpcs7Me5Me5NRqjoLUiiSMj
nZW9tdhZxXd8BYFJjAHE9q17uKKNROZooRq08Ga9C9hvaJE/5bYng158PlXdu4JE/5bYng158PlXdu4JE
280Pc1YHin50gsne2Ae01FqSxEKIrLl+SCAamdTEnFOh2CWEgSRJFbYBp9f7FTSFHnW+/EVNZCx
D1R0QQIBI57/T8feq/ZQlwMxz5TniiurasO7RnxED6GPtM1mmtSAeSfxGDn+8138cMJGEnbJ2t
KT8JQckg5HmCPzUyadWQBcpyWJ85mPtUfvCxKDGoePoSeeahuaUQAZYnhZha6OteCJBdZ4RVUI
O/c+UmiU0oURtyfJprlsbRgdiF7eYFauXDOJAHAq5deOPZmcp1g5d9uASf73rSMD8Rn+K4Bk/7
1Klv1rzebmc2EbWWSL8Xhj59q2qk4mYycmRUTLHfHyrtboVgQYI/NYpF2Sv6H69/vXbqw+L74n
0NRF90+EcxjHNbvI21TOF7z+9A1bOrjkY5HmDB+oqO+xAmMdiOPzxXagtjjuCJz5Y7Y7Y7GUkCc
TBgE8E54/wA0qLVog2k8ipF04NCqzbCroN6kEEcfMHtRVi+ww2T59/xz9KmqyUn9mn0ZrlhmrrZUo
Zio3WKOUYiDQ1xDyZ+1CZNEImiEtYqL3g4qQ3lHehjQTZfYYQc1lCW5dgBMVulQHrd60oCgkzk3
HBFQgieeOKa9W6cSGcFSe44+1Jfd+SnHNal0SBYYFv09+SnHNal0ZYv09qju21k8SsxIgYrLgpheM5wa
l/Vg0ErcA4+lbualdxViMUCjMXURHnRmotW0Uzlm49PrTbyS3To4GwEhTnmKC65rwluP1OY3eS
gSx9Ow+tRWAVLMWx/mq37U65t+wdgM+QP9H2rTjScshLCA1e3ktMgE8c+Vc2tUSBjHaOf7zQlr
VABu/wDP9/mt274Lev15712OWkjNIaLr+B6x5YAP81Kt4vBOI8vL+O1DaTdkkDHc105x4VhZZm
5+3FbR1ZLDnGNwmSR4vpWkf6k10c4A4H+K6tsCAADJj0/Nc/O3N0jPbJSk/KptsDnFRI4HyqRuSDgg+taDHH1taDHH1tAGbQeBWHc
mtr+mDWVzcv+n1rKoArofWHcFXziZJ+1A47P13/vFWLUIgYFFcFFIZiuZJnAp7a1LESokEf0UF7K9Iezb3sPE8/4/vFWLUI
```

iB/tVJUOxUwnJUiPvUlmyLpwdseeOPSiGLTEx/vQWv04O0wSBztJ3fPFKQqFrF/eMCfDmG+Vdo
5YCexouzp0UeAkqcwwJz3oC7pWmV3ROYqUqChhrwoVAoyT/Zqj+06BJIyWIz/wBop7c0t0OZ3b
f+4iix0o3LTC4JUAkQMiPXv8qcH0JrFHmyanbwORmt2H/UMUTrtFtd0IO4MTnyJkGlltslTXV2
eGQPbOpBUAY/mird4GQscZJPn/NV+1dMR5URJiAeY+1bRnSySwz37b9udscfuZ+dFi7EQTxmO9
Kw0ADy/M10rkH5VKp5Ym/B0l0QIgD0n/NQG/nP5oRdRiCJ/ah710+Y+lZciTbaE4pDJ9UYx/fO
tLe7z/f5pX7ye/lXQuwR86x8KG6MxPY+vBHzqbS6oqxU9v5pOt47uaI1Fwqdx4jP5qbSGtjnUu
HgjkY+dLtbc2QPMmfoQRio9L1BcEDA/wB646k8w/aad2O/sNcKNuwZiWHrHIPfmala6TsgdoZj
2Anv/eKBdCqI88fEPT+4onVHfb2jPfHcdxQkZ4ePRnpNQH8EDawPbnuD+5+/nQLsVVYdxxHYjyp
JoOpMtzed04nsqASAo+9WeyRcLkREAx/0nP47H+ynh2H6ZHcue7jJEgFSJ9J/JprpurzAYgE8e
p8vQ0lddx2kx5VBZQKYcZX9icHHA/wA1NUX2a0Wi5rGXDLip7PUEEDbNKf8AWz4H8S4hvPyk/a
p3teEbVI7zTs1TT0Ea/Vg8ACuAwK5UClt+y/Y8+lbQsSMzHPpUu1lhbo1ctBmxitajSwJiT50d
cRT8JoPUXCpgT8hSTCMrWTmxZGzPNZUF67GSrAfKsqrHaL8E3Y3Tjz/OK0LctgkRIM4GBmoupa
/3cMLLMkw7AfCpBzGCeAPSRNSX7qERPiEjcZA9ZM571foVizkMxUEFSkfHPH05Nbu6hEtqZJBE
sw48xEGeDNAdQsXbiLtIVgZKgqs88NB49cVNpkKWwjoRt8W4BfFMBySBtnjHkDS9yAMhRklW57
FiCMkEGDMxwK1o1RH3qWPq07T588eho5NOhztUEnuB28vTE/eotTpEdiCmfQkcf001EGwbX9V3
nbA8XMeKOPX81u6rBFQGB3nHHbHFbtaYIAu0+p8/7/FQ+5LMQCIxAzIP8elHUSSQl9o9Bbe2zj
41AII5YyAQfTJP0rzl0O5p7H8V6+vTyQFYCQTiTkTjOO2Iqn+1Hs6UL3kmAZZO4B5I84P4J8qu
LrDFKN5KxZj9XJ4P4o3TJEk+WPWaX4IBnipUuHjOPzW0ZfZjJfQQh3AiDNSIhAmazTsDJ7xx5/
Wo7bEbtuQe1N0FvNEqiYGPpNa1NoKu4mtWBHCmuwoc+LA/NEkqsaAVcfL0rDdnA4pjcsJt7D18
/n3NJXbPoMVjKLWwTTCfeEGRyK6vaxmVVbgUG1ymHQEU3l3IrqqsxVpgwIz9xWbSSt+GijbSRN
oHHYcZ/v2o644KHdyIPzzSjTXR74wNqsTAHAHYCrG+nT3ReTIYKR2ypIP4NJL8jOTp0LU1BeUm
AefvOam0OqA8LGCsxPeAf9qSPcKsandtyyR2+9XJWCjn9B/XrKqVe2RtbLEfpJ/Yd/qaJ6JqSJ
zypA/cftQGiTckcjKn9/5qKyvuywyR5n5TH3kfSorFBKOB3qLsmR54P81HrXJIf/2QfLypZbvO
5jG3J+Y8P9+tMEVihBOMwPUY/j80v0K+uWa6dqCp2mSrdufnFWbp/UF+AkmPhz2qsXnVbKEGHD
SPvn+KnS9AD4B4E8ScxHl2qXuyousl1LIMAifWgXtHhYg5+dA9B6otxWs3FG/JVo5E5k+Y4plY
tspYFe2OMVbRtsX6i0FMbsnjzru2jqV3IdvMkUXZdbvhPhbsSP5ou/YcgGVYDzODHnSSEsgF4h
/jTwnisru5eZZlBJ+HyHlW6imR1awWA3AWMjcZEZIAHn5E/KujdDSNoJJ4LcyPsKGVhALKQTEA
hcZGYOTyOKJW0DIlWAzn6Rny/wAVv6aeA1m47OUYbfD2AaGn1GBHfnipryEkohPz8IjzyJn6ip
0O7Gz58jv3/vapC5DGMCMNGT9JP9706JsDW0fIggYJIIJzAI/xUbo68wDBO4SRGP09+/ejWY94
kTOROO/58qhmRI3BvOBz8hSGCWZ3mXBU8iIKiI5HnExHeufAxLAupmJwMc95miHI75MjxQBk/O
hhfVtwVizLulFAyeOII+3rSYyGS8iDHw7vh+c5gGg7wVPDsLknlpIbsZ5MelMdM7FSLihTPYYI
GQYnBrTMGJyQQBnbH14/FNoEzzb2h6O1196qBbuEwBwrclPTzHpPlShhivT+pdOFxGtu+GAIJY
8gSDHHMdq83ewVdkYCVJBI9Ofn6VcXijKSp2jvQXQAxiTHB8q0t8K5IHPY1CygCQcg/wB+dDFy
TNV2xTIq3aGjuSxIwT28/wDNcte24k0JfvzEf3/FE6HTm64Qn780/wCiu1k6W4Djk0v1lqDxE1
Z/+DbVZRh148mFV3WW8Sd27yPaocuxUa8A9uOab9EYrbv3JiEcj65P7Ckmaf2tMw0WBl2J+ggD
9qynqvtm3Htv6QlsuQQfKrdoAXs3wASQqP8A/i0H8OaqNxCpirt0C3uRv/dbb8AN/wDzWfK6Vm
TdMqmptGWnnmpFuDZBP97VYNDYsvqdl5dybGIGeR8vISfpSH2l6f8A6fUNbE7RDLJnwsJUT+Jq
k+1IaTcVIk6BqgrMrGFIDCfMf7ftTC+iO8g4fMf9pKE/tVTJzTfpt0yM+h/f+Saul6Jr1bGWqE
EbcEgT8gP8x963buwrSc7T+1BPqdxJHf8Ao/mubrwpNJCk8oM1NsFAO+PziojcZ0z2/jFQB3dY
GBgfaienp+k8Z/cUk/selg60d0pFwE7gQPT1/g16No9Qjorj AYY7meIxwZkV50xUMR2JEj8E/t
Vk9ilLK5eQAxNuWIDRG47e4B2+kmPOGslxeS0DTW1AO0gk8TLEn61OumQj4R6qO3z86BOlUObi
+J84Zs55M8UZprwkgrtgDxE8/LzoSNLrRxd0CzxA9c11b15MEq+TwMD81lVQAS3ENpbYQKVMq5
G4NliTEdwcx3MDim9q6jbwwO5RAIBjcVEY7ie0jypEjOX8doqAQGLeEROSrYJEZkcxGOw+m6k6
vcdiShO5kGGUiZC5gx38vWpSSKeh/qbwAAbcO25OJjsMkduPPmpFcm0NxKEmMHMR5Zk+s9vsnt
9aN1D7sRGRuJJORnFC2urm4yIiGZLe8fcisIknaOfQSYHYUKVg4VsaafqTK7W03XHg7JdWOIz2
KjIo4arbI+F5BIx+TmP96ry6XTW2N62WRmkMJYKx7wsnEx613qNeSECIX8YVldCPCQRPiXABM/
Tzpp2rRLVOmT9S18qCYIBGltywCckkTPhjIjMUi6dbYO1y5rM8f+mwMZhQpg5zkesVYuldEuI2
9wlrdJCoCXAMFQYICxjgxj1rftd062lm26bp95bHIwC0cDHyop1YWroC/wCI7vGCXXJkCYA55P
n2P37UtTqNxnULlNzCMhiBxCgE+VNus+zYRblwOzAyxtMoyOCUI4aMgnnihtD7P6a6EdL4nwgb
xkRMggECeJkHijK2GGsGa3UFFd2DqgEncrLxwJI5Pp6VR9ZZuuy3HUKLklYEcCVme5H3r0S5pt
n/AC1QDcfHcKkg8cHgUK3TLABR33kncqIIzwBvIPlwAeKlStilGkr9Kp7H9ITU6j/mf+kgLON2
0sQDtUEGcmPpNKkundEu6jUGxaSXk8HwooOWZuAo86vGgtBbm21ZS14sSXecGd+4jAyYgY+1c9Z
9ubOlVrOhs2hcOLl5UVVJHMKoG4gzk01Jti6pJWCda9gbdhFRdQ7ahh4VIUK5iTCxuA8iTVT0R
excAdSrqR4WEH+/Kjv8A7pS4we9pwz48aXbitjvDFlP1pm2psa67Zb37hrfNu6niZVYNh08J+o
FCbWyX1lhKi19f1KpZTYBIGR5yP815vrkVnJPzq3daZnIIB2SQDGPlP8VUeqpsYSYBFLia0yZu
pUhNqLe0mDIr0fT9OJsIm0kIi7zGAWHc9szVR6eEd0BVT4hzmc8EeVemdBvJ/pdS8Ze4qHPZds
AeWWNLldNGlpQb/h5l7RaTYQR2q4+wWnRrBduQNo+og4+RrXW+lByoA+IgQOYNPvZvoy6azt3q
5LMCVIIAVoX6kVhzSuBms5KuulKu9wcIhUTxLMP4DVTevakPdkbiQIJYzMeR5jNej+1OkKWtim
GbcxnAwCc/QVSenWxaedZpXuW7g+PxKyhYl0ZTBgETMir4dWzRWopFaC5iikJAkd/6TV36h7Ce
6Q3LVwXQRCq3gYszQqgZ8Wwrz39Kr3WOg3tNcRLqKC48O1twMGDnzB5raxOLRAdMy2Vukrtdiq
ifEdshsdogfcUJe1BIjipdYwLbFyE8Ijuf1H6maht6N2khHPGVUsBPmRxQhOOcE9rVQFjsK3b1
JBJn+8/4qGxoy0QcExMYFONB7MXnYSCiD4n2zAHO0A+NuYH7Zhrqg6sh01lXm4+LaDxHu7HIRf
Nm/Ak+UvPZzUO94PEKEKAKPCig+EAHsPvmamHRrdx0TdsRNypbLFSYaWMwNztAJ+nYCnmh0Nm2
CiqVI7EyfTv3/wDNWmOqGB1E/oI7dv275qFkuTuUGBAJOR88ZjnFSo1owPepMiVJAiMd+aK09o
biSymDAIPA7T/ABpDAAcsd0dh3+kTW6PUorQPC7dyM+uSOIHNZUOdPZXW/BAEwzL7pCZneobdO
Cxb9cCe/kMUXf6vYRCJVyeQMSx554H1qv6wRaZLZ/UAwESecyvOKE6VpHe+gIML4vFxj54+9Sz
S/Arp+o91dKMRtM4DBhDZiQYODT9Aq2d1tnbsoYsSPIAEfyaTe0ttBsurIMwZjIk4PkceX3o/Q
+8uonuU3spBKyBIGe/PyqHfnparT8HHTD/yHQvvdSHUAeJS52PAOD8SHa3/SfQ0ZY1othjeWy1
zLILVuSAByQJgznGM81WNF1Yoz3UQ728D2zLAbT4XO45IP3H5H1dlCu57xMyXCB0LklmAkyrQJ
HnArZOsGUo9sjj/WsdQzNdlbgU7ZJ2H/AKiwMAHIMxPaiPb7VqdMihgIdT8yoJ+nAj6Us6I1jT
kXUsIw8RUM7SMQGC8pBkGV749VvtN1A3U2LtKSGlCTDNyvHYftRboTSsbdP6hb14YOX09xZi4o

m249Vx4oPGPn2qv6jS3bNxgSlwE/pMe8C/qj9LYOPQ09TpyXAoXajASWQBTiIlSpnkZMd6Kbo6
MUZ1fejSONoOcyBPee0zSlJNE0ou2xHZ6k6ANbe6oP6Qd2c4g/am2m1mpfNyyjAnkqVaO3iAxT
W5Zt2zuIUef3Jn81L/xFmEoWYdiDAP34rJOxS5X4hdd0pdCCSvPgkgNI4kmT8zXnXtH0x2vuyJ
CjaIUGFIABHpkVfNfqgzhWeJONp3c8DcMVFc6Yb7MjEhjkOhgwDA3eZjijvUkmCblhnmL6C6M7
GA+VWD2V6ay7rrQBG1e55z6eVWbW+yWnG21vdrzYUbi2fUeXepNZp0t+70wIUW9qFyYUmNzyOw
3FquUsFwjTtlh6YiLplG5S5BLocgk5hh9qp3tZ0P3qe80/KSXtHLqvd07so7jkVZ9OULttBAwM
LiQIJGe5k/WhOsaMBlvK7oUIbcgAIjnmZniO81kpflZzyVzwUn2b6K5Pvtw2LhGzDMcH5BZk1Z
Om27o0LoFJf/Unvt3eICQWiRipeo9RIsi4tkoGAYqADtXcQCOyhiZkDvW9Lp3OmWXZw91juJJw
XCJE+mfrRJ9sv7RryRXVR/pYdPpWS3vdYcqNqmTBnkx/Fc9PUohB5H+TRHUdao1D2uVthVxjtM
fkfasSwAPDwRMHkfOufkTaaMNCr2h3+5e4hBKjP/yMRHft8ppX0DVJbtE3EAAG1W8Q2AkgFFHL
EcccgTVgG34HaAwYDk/92OJ4NJ710oGZS7su1JuMqjmfhzxJNacb/FHXxX1DL19T7x0LFF2l7
b/ABBlZRbuKwEx+VKwcEUmTSNqmJdrjsitDbhIVsMMgzxxI70y63d2hjAKXFBRgQCynaTjjmQR
nil/S79pLoV5dTCkbdwkxkQZmfSt/wDg9hPRvYZE33Cq3EgBfeOVVT3MBhu+piguldCuJdYi86
AY8WZiFkklSRx8I7/WnvVBuS2bZ3IHDO20/p8FsAQCYJZuIn5VLZ0F66vjuI1oox3yylPhODO4
dxwKXZ9tYFp/ihZrOmuS63UV3EEe7KxcEEAzEsVOMgHxD51DZa5p9loowSFEq25t7ZbYPIGFA7
x65K6ZoGS4md9kvuLs3iDQQoCkADJGOSD3zTvW3PcmHuowMbQ7KsHPiJwoEcx+9VdaGk2VrU9H
3uSrtubx7WJwUPxCDPlGZMCp9L0u+0lb7HacgiRHqBEZjt2ojX6N1cPvVmuGLTKCZLL2IEbQB5
/4ou7qQgVAQDO17i89yIJMlQcE1fbAnFbIr6Ouz3rKwySRP6QJKjmcjvihbuq2LCHcmCN3iK5/
aZ54rd5AHLEsSpkkyVPAMHaefQkHv5VwmgV23GQTxtYEeZb4QR5c9/nVKkSdaa0jiQJIJ8LEhQ
ck5A4JMxP4isrT6d12Km2BO8HbLiTOVMT9BMedbqHJWFlf60TaunYSMcdqGTXtI4+H18/nWVlT
LZpHQ61R3XdhA27B/wDqT+9Z7KMSGMkEzkEgjHbyrKyk9FrYDodOFZ1knd4ySZJYHmfoKatZFp
H2k+oJkGeZ+wrKytfoyYMdKkk7RLTJgSfi/wAUx0WnVApVQD4fyKysqZfET9LMMpPB9MUBduMX
I3MAIiCaysrnMv8AYD6qYsk99veq9p7zJf04VjF0SwMEA8SARzBPM1lZVwNFtEurshbqATEim7
nDEYMHIwa3WVhz7FL5Fb6BqG/1DuTLLbuEE5zHNOdFpxqALlydwmSMbvFt8XnisrK28NvA7pFo
b7vMAiBJgSTMVH7SnCocq5AYHuJ8+aysrM438yC/pktsLYUMhBUq2QQvArfTL5i7xFt0CrA2gS
vasrKqXwX8OyZHect1G7P/AFL+4qy3uX+lZWVjyfJnNP5fwXdZvBLPvAiFgARuBIB+U0Dq4u3G
VwI2LwI5isrKuHxZvxaRC9sTasRKN7wGeRsdtpB7EUmvjZqgFJgG2PmIUZ+lbrK6Fop6Htjrt0
ak2PCUVDErkccH6mpul9Wc6h0IUqAcRz6nPNZWVMdIjj0xx1fQpZthbYIW4dzAktnLSJmOSPli
kl/To4VnUOdygSTgEuCMETgDmaysofyRrDRnWNU2n0z37cBz/wAuSJAX0HY0g0mrJe3Kqd6iZB
9DjOMgVlZV+EyLL0bSrdt7rgkhgQOwlHkAdhjtWrlgKE2+HE4xGF49MnHFZWUPZPjM0F1mBDE8
8glTx/7YrKyspGDP/9k="↵

```
83.                alt="Congo Peafowl">↵
84.            <p>The Congo Peafowl is one of the three peafowls to be native
     to Africa.</p>↵
85.                <p>To check out more information, go to this link about the
     <a↵
86.                    href="https://www.lazoo.org/explore-your-zoo/our-
     animals/birds/peafowl-congo/">Congo peafowl.</a>↵
87.                </p>↵
88.            </div>↵
89.        </section>↵
90.    ↵
91.        <section class="content">↵
92.            <div class="col-8">↵
93.                <h4>Green Peafowl</h4>↵
94.                <img
     src="data:image/jpeg;base64,/9j/4AAQSkZJRgABAQAAAQABAAD/2wCEAAoHCBUVFBcVFR
     UYGBcYGhoaGRoZGh0ZHRoaGRoYGRoZGRcaICWjGh0pIBkXJDYkKS0zMzMzGSI4PjgyPSwyMy8B
     CwsLDw4PHhISHjIqIyovMjIyLzIyMjIyMjIyMjI0MjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMj
     IyMjIyMjIyMv/AABEIAMIBAwMBIgACEQEDEQH/xAAbAAACAwEBAQAAAAAAAAAAAAAAAEBQADBgIB
     B//EAD4QAAIBAwMCBAUBBgQFBAMAAAAECEQADIQQSMQVEyJRYQYYcYGRoRQjQrHB0VJicuE0Q4
     KS8BUWM7IHovH/xAAaAQADAQEBAQAAAAAAAAAAAACAwQBAAUG/8QALBEAAgIBAwMDBAICAwAA
     AAAAQIAEQMSITEEQVETIjJhcYGRFPBQobHB0eHx/8QALBEAAgIBAwMDBAICAwAA
```

PPo2I/MCu2cmuXeCsniinuKw3rkGld+2S0wYrBY5lBo7iMH6hJAgUuQb7oxiauRas6Xpd7YMGt
UkmcRDviF/DKFYyIP4pbpmDZNE/EuidVWTNIVW4PamstmzElAZpVUeoqUkW49StoTPSWfTNaWV
ZoDTa9i0H9aYXtQGEUr1FsAzXiZwSbSSERiELHmiEQjvS/p+rpzpmVuaS5AryZq7wnRrImvNUY
BqeKFxNAa+4WEKc0eTGpAA7QiaEmg1Jd47U8bRjkxWb0GkdCGp9c1W5OOeaowCk93M5ON5L7oB
GAaF1NpXWl9tizkTPpRzIwFHW2pRGoZlL2n23gMxWrsW08PjtVbaAMZPPrXWptELE4rm0ZPvDJ
BiTWFt0rR+i1TAZFGaXSrHFc3FUcV5eUelk9sS6aTdyyy85NdMgmgk1EGKItXKHPh9UAjY+YCv
vM18QkKzz6VmtQ0AE5BEVpPixvmxyJrNaszbWATkT7V72CxjW/E9FTaj7SpW3AZirdIm9thEmZ
+kULqgyKTxXHRbpwxMHNPmTX/Cq7RdBHDYo43vDuMomCZrN6HqLWvEkEq+QfQ016UxKszGZMik
5j7IrL8Jo7WpUrmkHXOqraQuBJ4UerHj7DJ+1V6vUlfl59qz/W18tpjk7mJz2hQT7cjNd07amC
kSXXpQmU9D1NsOw1Fzw4cP2TxTLEm4/JIJ44jtzRHWdRphc8XTuTfJ84t/vDgHPlO0GQO04NAW
unpeu2laQrHzDgx5jHqJg/TmtCLaWh4dtQqKMAd/cnufc011OHMWUmj27SjB/24xqFEd4vfWja
C9tkL5uHYYLH+JYYlD3K7YJJOKJsvsABAZWgqwyCDx/b6g1VqXlM1xoL+IImOK53LCyN49VC7C
W6qMwuIpZoL224vbNabUWLfh7lbJHFZpkoQaM0gHiOviM79u0yKE0+kBGaO6BpfERt2YpqnTFo
MvUKG095JkfSambbSCpTK9oIY5qUr+Svmd6se3rJgECld/VRg1pLVtdsTVFzo6sJpWTEV3HEn0
mZu3fzinnS2ZvWi+m9ItgmQD9aLvVwhhYqXKAQD+pyqQbMA6gjASATFTp6sR5hmmS2weTX12yQ
JFG+QIBtZh1ZuEbAFpTf1PIBom5qjG2pptEIJanO4KA8TiSdhB+nXQrZ+9NH1KtgUru213xR3g
ADAoXLLj9phK21S93xS+85NX3GpX1C6yKYqLAjMxJaoLNCv2oqCJoe3dJOeK96GguGW/Wneo0y
hcRTsXTFiWJg7sLiC4QGq1tSO1DatZb27VZZtKYPenMjBdMxVJMWfFC+SR3EVn9QQLBzmBmtF8
YqUtqD/FA/NJEsDw85ECrsQKoAZ6WIe2JtZcUoBkmOPeq9K0WwrCDmK9VUJYMSNh7VY7q0bZIG
MO2cYXckW1JHlNab4YYG2QeBMTWc0oZrZtsZA+Wm/SU/djbMmaW52NReT4GN7yWz6TWY+KNoNo
LyN34lTn0GDn+1NtPoXNwbmMTSTqQW5eJEFASi/QcGefU/cUWEbgjtIQD3lvRD+8TBhVb7mMTn
OJ/P1q/qF0E8VV0sAXLc8+afrscmMn1/T7VfqgN1FmPu/Eu6Ye38yjTadbjhSYUUbqHtW7ZRRk
d6XaR9rn3qjWuSTWA7RpG871F7y4oJ2gg9q9TIrt7f7v6VlTjNJ8Mtkgd60CYByKxHRtYUYRTW
/q7gO40jLi1OG+kjzKdVzq9o2LE+pqVLfV1gZqUn+Pj+kTRjXxHtzJq/TdU3HbVGpts5PagRpG
tmeazO2TSQJrKyzQ+YDdmuNMjXGweaHu9WRLfmkmJ24GPUliABSbTfFbAk27RAEksF3xHtInkU
Sf8AHB9JbtvDCMZsNRpHQA1ZvG2DzWO6n8T3Mrdv+GojcRahhPAEEc57ng0Ha6xbeWtXNS/myy
sXAjvARvXgAin5eiLEaSBGDHU3+m0YjcRQWvvmdq0kHxBqYVF8QDMtdVEgYjcfDA9ew7Vxd606
naHR22kwAGPfMKnJxE4yPrW5OlZk0ggTjiPaMbelMyTmiBfjG6aV2OoXmUsUI/1LxxkhRPvHoZ
+tF3W3DIFpnIUmQERRnvuuAj1gxgTNTr0Lry1zPSbtH/7QvNcXFFyB2pE/U9u0MqZAJgu0SC0e
RWExB5/nXadWZVDHaqtEYaYaSuWxwP8A+SKw9CxcE8Thhbgx9C21kYoV+oTzSw63xD51fAnDLz
OBx6Z7fymae2GiFu59FV+3+U1Pm6TqDk9my/eacbDgQzerH3o7p+jXJNUWumwAT4g9mTORMbVJ
/nRFqwE5ZgTwMfXAAY+tX4sbj5CCMT3uIu+MdL4lsAfwwaz+l0Z2iK1rrbBIbc24SQzhYzAMlB
E5wR96s03TbShpcrmfMvGAfmmD608KwlmMaVoz5Ve0DeI+YkmR60Xp+nELx9q+hXPha3uLeKDJ
kbljn3k+9J7vQLtu4CIZYIlWHPOMH9K4AzjURaRFgI3zGfxTr4WTbuDzzj6ULd6XcNwN4bD3OK
ItKbDbpG7O0fMJ/wA0fXgUvJhbICo2vvAetO8s+LOo27Sm0ki4wGTgBWmYPckAjHH4nJ6a8sqA
CzZAMcT2BwRIA/TiKajS3LlxnunfvB3bWzMxggSMdjOK4Tpy2+SVIgjaTiM4OSc7h+PSqsOJcS
6ZA7g7AQn4e0pa87keVEYgHmWIEn0xuofqN0B6d/CbbhqGklQqLnktLzPvAE8Ui6rk7opWUgtU
t6e9EDkyCKJuWhBPerNKsrIFUsGEk0F7Rx5i+yYJFEBcGaqVSauQdq650q6aIuL6TWg6pqEyne
lXRLY8dQa+gt0a0/mgT60VbXJct3c+eeCfQ1K37dJT/CKlTeof8YnUYk1HUWDEi2zAcbSAT+SI
/NILnUN1xFuI6MCxbeSN5PA3PkjtC4gnmtK2ihZBz6VnX+Crj7jbNzcfPufzeZfUc5nHpt71Wg
K71KVIInmp65Zt7YYTkKFVZMD3EiARntH2qP8XIvkVZGNpZgCDC7juZhIwYpHe+CdVbfdc8PAwN
x+gBgR3n70H/AO0L5802zMYBM+mSePtNE/UBfkamahNU3xJaIP7ssF7hlaY5O3mJ+2fvU/8AXA
0r4fkgOF3j0/iIj1PPqTms8fhrXBVFqwhEA7g6bgSOwdhH4pd1HT6jTlVv2lUtuZd77sD3R/eM
+p45rvUB4M0GbC1dF/e7blVVAKbmOcwJ3AAYBxP60R46WNyJbvVf4VxJmIMmSW/iyPasInU7rgI
pVVnIQPHIgnzH0xOab6HT3GaHR3cj5SsCCRyXgbYg8wcVticWImnt6rxAF2eTEkwqgpMMF3EtM
v9ZqP1HcVLz5lYmCMC4WtsMCSwImec9ooIaogm26BXBcZJIyogYMThRirn1awDG5QADxPGRBHB
9ux7VxMxct8w/TP4x22bIaVWX2TiFAQsxJED5pOYxHJc2vh7aTcvXBbOCQsbsf4jMeg/vmgukd
Va3bLC3uCgHYpAInMkYBBwY9CaFu9WuPICBFmJJGAxnkE47/AGrLjxxc0TXdPaUAIIUwS/nJMd
u24wcnmuF6yDEBVUcSNwIwTCiFxIExg/Ssbqep4LNknbg8SoAyO2I49TQmq6ncddqhRzwAsTIO
BjvW3Oub3V9dCg7rgB7YAPE4EQczn2pXqOtyR+8DIY2zuMndGSeYgfcn0rEPdAPmaW7+mRHFFW
NaQPm8mYjscHB+o4rgZjNNVb11psbQ20zAZhwSRhufXnvxROn1j2zuRJBy2fmJP694xyKxd++w
JyPYHnsM+vajtDr2MLuljA8o55WImOKKAHub9XCwrOQdvdSO5IIgwIBj/wAiuHEiQ5EnJwZgwR
B8o+U+mScUB0jXQsktyZ77p27Z9MtGO30oo9QtGZByQvlUEfIboJkiPKQZGcRXLvxByGqgWpsh
PMxgMSFxgAqeZ9Y9B70D4SuXaSScKy+ZlzHBnGBiPejuphnUbW2qJ80TtMTuPYjjsO3rWTv6pL
bi8yqxWFW5kAlTJUr/AAluAff7U6jUlYluI201qCwLFwoM4BM8BuMggNn3oPqmqBEK0wIBiTjB
MzB7SD6VfqXtoDufmUUsdpWfNsNwSDiCp5pBq7xeQuWOFUH5jEDa0Rk4+1Y/kRCCyLM1Pw+j29
KzkYd2afYQo57eU0i6hdJJFfQbGnt/sq2wfkQLPrAif61gdcACR9qgJJNmepiqqnmk1JAivGRm
zXuksnmrDaKn09q0VUNtjAdsPE81Z4ZBrnViHBolwCQfasqZKtFbLXBHNOX6xctPtJ47UhsXzb
csOxrjWao3Lm/nH2ohcU66iI/b4mepWXuasScH8VKyh4g6B4n0TpWpEgHkd6enqKp5QJNYzonU
LStJIzTXWdatgyINLOZgtnzUn1sBLOoXXuzuUKO1I7ltRiaY6XqYvHiBXeu6WhEjmpc+HJkWgd
vJmdt4Fbe4flJNEX1YgC4gaONwB/nXXT0KESMUw191CuKnGF0xEFrMy9osFkMu2BE8dj2I/BNV
9P0203GfkoRviDAyc9jEf9tFrAGKvsWS+IkHB+hxU2A5j7QNoQap8s1/xI9+5LKEtqItKBkCZl
j3Y8k/iul1ZuTPoFXtAjJ+pJJ/FFdd+HxpSSt23dUchTDjPG3IY/QnvxSdNYf4UJ9D/tX0KkVQ
lZSOLDtbXZbdlUDjkT/pNDXepXYiQTMxET6SPaubZdh5p+g/r3q3wSB5RHOFHzC4gn7XcLfvME
8Aduwn7V7buNnP2FePpiJMmf8AzJqq3itqDcI2GckR+av091fl7cfQ4oBronnNcG/HNdU2aGxB
WDBI9T3Pf+4qPpwXO7YZkQc80r0N+YI49f6U1v6oNBzIEex+xFEIBHeXftL7WIcwFJaMYkA/ks
P1p0t+8qGBu23UV1g/IAVlZ5mSO8ArxFZ+1dUMCYHr2kYMHsAyyYYPrlROQ7ArDySIVm8N1I+V
hhTOCBFMWhFvZMdX7xKvbCKQV8lxGI3JwCAPRQAR7Uj1nhvptsKwZiZVgeRJJU8e4OKu/bLSN4
u4Wy6r5FB5Ew9vEMpkgqeKp1NzbKpZtG0xYqt80jaZtnInggcEURYVFaWEz+t6mFDlJRyFAtx
KrtAAZRO0Y7EU1+GbRuqtwS2xCdxEeYmCMcwd9BJpjdbwwkwApYHeUXMSSAw4MCcxWv+HkVIso
pRJkkjJJgT+lTZWJUqveM0DkiONFqlNkocMP7Vi9Zp2R4Oa+kdU6Gi2S4JBAma+f6i5Jk5qZUK

nfvHoKgmnvMrECrLmqdjJqhlJJIGPX/eu7ThcGjBjCwIkvMG5qm1dkkenFEq6k0OzqH4rYJM7b
Sk8Z3U06Z0aFE5pK2tZbgA47VpOg6p/E2uPpWkMRtFsxEh6KP8P6VK2PkqUn03/wAonU/mfPtB
0Mh4bA96Y9Q6Cu2VNPm1VtknHFLb3VLbKVnI7CqCFK7Rvpb3Eeni1gPWk0Ghe4shifvWLvdPuu
26TE4Fa/4f1ty3b2kZApQUN7TAdO0N1WgdFktWY1GpctHpRXVeuah3KBAB61VoLDcsDPvWNjC8
RekCdILmO/tTxH8Sy1sObTMI3Dkcdx27V1odHu5xTIdAUiQxkUWILzUYgPIE+cfEXTbmgCHy3Q
+fEjH0M8+/HI9azei6gQ+7wxtY5Cnj3AM/zr6P1azeDG2fPb9GAYfcGlidPQnabFoDuVtqp/7g
JrWCqZVdiyYibqFs5Vx/1Spqq/qiPT80/wBT8KWWky0c7BAn2B7Us03wm7XkJUW7StlfEJLL7L
Jx9TPr6UJzIuzGL1jzE9x9+PX0/SBVGp0jWyPEV7Y4l0YfzGTX1JOgWCFVFQBOCVBJPJJ9c9sR
iI7W6h71ofvLfiWx3y3/AOwBIEf4h9zSh1uMtpB38Q1Ct3nyj9lLFRaFy6W4ItMAe2DmR74Apn
pvhTU3ILIVB9gfXJM4H9DW5Trtgf8Ax7rZnOwIVnuY4n7TXj/E8CEYN9VUf/UGjbqD2EcuAd58
3+QclSMYIz9RVlnUHEirPiTqq3ru8LECCQAJM5Pv9falRvGPKPv/AEp6OSLqTOtGhvGDX57RjB
j8SJyOas0+tOwh7ZdSCpA4Zd24T3QhgYYCMkUnF3HEn19PtUV3PlgkHtn+U0ZMCo/sazzG2lx/
DdTiCjJGdxDAyw48vP4oZEuM3gWXZkkli5kDIJJUiF+UZj+1TS9DuMytdm0hYCTG8+kLyPq34N
a79ktWlZbShQIPqWj1JyaWXhpjjj4O0dq1aEDkyzHlm4k/infV71sCbZG7tFJOjoWtORxI2/1r
tbTehry+p67J07VpseYrISpIEZ6jqTvpyrnMQayC6XxDCKW+grRIjXDsjnFOWuWtHb4BY/rV3T
5f5CB+BNR9KzD6i+6p4bWioHc/0pG9qTJ4rV9Z60LiEbQJrM3SGFOYb8zFy73JbUA1wlmTJqm0
0NnirNNrlLxWbVMd21ACeta86n3FarU2dqoyiMc1nXuglW9xNbW3ct3LayRgVmR1Rfcamep2Il
GnuttE+le16t5Rj0qUr2eYOqI+lavcQrUz12mVPNHvSXQaXYZHI9cUy1mqZgEwJ5NAMtEqfxCO
U3RhGj1KOdoFFjSm227BHpQvStCqDd3NPjcQpB20xM2NTTcw1IJiazcRrowP96K61qrSJ247et
B2tXbS5tEc0V1npSXbczmnqy6STOBXe4v6V1IsYGJ5/wBq1IvXETcWxWM0HSDbIMn81tdFaFxI
Y8Dt3pCdSrtoWbanZYMl9bpP86r1GkUDtXdzp4tMdrEd5/2pTr9dDRP3pT4GJJveKYMO05uacD
LGB2Hc/QVRf1Bjag2+/J981X1/UFRaKxuYHkYgR/OfXtS291dUVSyNLA/LEeUgckjvFeTn6bqL
vkee8SzEbTSaa4yx7gEfcVRreqMjjJr3peuW5aVgDgbSCADj6exFLeqeZhHrXP0b/wAkMByBD1
Fl2hj9as7h4tu23+pQf5iik0+gugxat+acCB8wgxHGDXqfDlq/aBbmO1JdToV0iXHYHYgJJA9O
w969bNqRRV/iU+oQomS+Leg29Lctravbyy7ijgSomBLDmc/9ppA1siCYzwQcURb8XXaket1wIn
5VEAD2UD+RNbr4j6dZt6RLSpm0VYNGTJCvuP3Bj/KKqG1XDAuZ/wCHvhv9pyW2oBLGJ78Aev8A
athZ6basIRbtgED5zl/+48faKC+EdVstvj0x+Tj7EVd+2szExg9jWNeqo1AKuI+o6sb7c/4805
QFlP6H1FI+t6ctct7QASwpyl/ZgicRWzhyZdoNS6Kyr6SIorpWtdiZU1Ph/VW0dluRBGCeK0Oi
01uQV4J+1TdTh9XGVvnaT5V7ykLdVS6p+aTdWs3SpuOQx9ulaf4j6gEt7AYJwKzg11u1b/etM9
jmm4MK4UGIHiAuwuZVrkiSIFDXtQinFE9S6ij3AirCnNC30WibmEiACUq2/jimmg6Q7eZLZYDk
ilKvsIjvW36Jrbg00WyN3vU2fqFwgM3BNfaLyKQbHESavStbG10K+kimWg05a2DNCdc1t+Nt4q
e4IEUP0jrSqh9uKPJo6nECNx2iRuLMf/8Ap/8AmP5qUl/9xmpUX8fP9J1rNDf0ym2HXmJpJdHq
aS6jq9ydqbts8dhVmvtXA6hW3BhPuPY16LYra5U2LVQj3TXyvJJog6jcDFB9P6bcuJI5Hr/Kjl
6O+3kSPSpcvSsz3EvjYGpnuo6hrb7FkufQSRPAAiCTVaa2/gtdZfYtOP8ARxPsafv05WZiwILH
InJHoWiT29scVYmlt2/lRD9VBo8h0EKK8eYthvKekaq45HiXQFgFdy21ZxngFpI9wO/em2o6/Y
tXCga4CsgsFldw5ETJiDmKyXW0uXLqugbhsCgDLYZoETLfNGB2FXt0V4RmVhiX8wECWO4zMiAR
A/pklxhgNNX37VMGrgTSXdYzGQ+4NwexB9KrOjRf3lxs5IBOCQJgD19qF0eu04C21VDgHzXmVj
mCUU/MJBxxj82PeAJBja3+LznBmNyLAyMRHrRhHTk2DxGKWvmMPiHSW2sKqx4lvK8ZAHmE/QT9
hWE1dq45tgkbVDbQB33SZ9TkZ9q117cSu5bksYkJgrIJzMAkD+eM4p6r03wzbYZD+pAggEz7CO
09jWoSSVbt3i8gJawIv6QrbWCnPOe9NbOlZ+eaq0jJbTHmbvBnA7CJB78etD6L4ltM2wlrLEx+
9BQT6bhIB+sV5nUZ875CMI2Fb9xG40NVHnSne3KkmKU//knUb9PbQNCsx3+8KSo/mfsKb6Zzv2
xIKlg5wDHIjgHv6HMcGEXxqm7TqY4uAj6bXHHbmfxRYc/VLkVcpFH9xykjaLvgzpXhO13BO0BY
ERuA3SDwRAH3pl1UtctXUkEmR+au6Nq7du2qENuCBn2IzBVJiXYTGI/845vvJuG1BaCACCPz2r
0w2pia+n6mJkUMbMz3wteJV7fdmCqp5JCKwPuCPrNW3brZgH+1M/hZLi3Htuq7gEuA8kRBlM+s
fivNZpQqsyiYMnMkliPxzNDn6nGhXuTsKjRl00PMT6fS3HuI5bAPemeotSeaq0yNtaVKmZr3VX
Bt8vPvTNV8RoqFaXTKSgc49Twfan+u6olpBtgRFZu3qt9u2o7HP2qzq1jckTx/Olu3tKDkyfLz
LOt9StOm8vL+n+3as3c1filROAaGu2W/iIQHu2J+g5NNdB01VUOPN7nj7LWqDQEUjERXqNEzXg
3yoBljgZ/nR+pFmAoDSOWB+b/pPFLetu7XFkkgcDsPoKpe+VP1oquPJ2uOW0lq4AUlWHqZ/NE6
TWnT4IlYkn3pdpNBdYh1QnHar3fcCjiD3BrzMoq1Y6lP7EQXr6iJut9Xe4xc8dh7UL0jUDaZOc
171PSMG2ASDkGhk6dciVHFehh0LjAXjtCbTp2jLxV9a8pX+yXP8JqVusRGgeZ9B+Hulu5uW7TW
1ueGHCtJ3GROyZgweD6j3il0vpDuNpI8pYIMdiFPb3jNU6q58pURdt4VlMZB5DyCCDJ9vvSj4h
6211US9cYlCIChQ2zaYDRCr7ckehpK6sgoE7f3iGmptgTtH9v4h/Z1O9y5JI2yGMxPaAoyPz3p
j0/r126gZLWCYYuZzidqqQSBP1meK+a2bdsktsO0fMzXJIHbCgSTwBGTWw6FfW1aBuNsVWIVGd
VfzEkSCPmzOY4NNyhwgANmx2jXQhdzPb3XLzM21DI3bQRKnbkqSBztBPJovpvUWvEgqUuA/KJK
kRMeqtQNrrADSoa3JYsTEKAWMxj1yRkicmaGfqK3LgdX8kNJMrxtkNz3YD/NwBxW+ku5/txOnS
Zp9R4YUXC0MsMMc5gwwBExuxn1ilHxDr3dCltmMKoIaVZw07f3TAFVwRwJnvVJ65buBrYtvcVf
LiIDGQcSHT0zMwIBwKDbWqzlQQptj92Y3qu2bhBW4DERM+vaTShjC7kziIPZ6JduAFlZjtwArM
RMwZwBnPNPEuapR4jrqGScTazAxgBywA9dse1UWbluSLl5Ad27/wCRiLnuy7AInEAz2q89SuWy
gFwtMhf2diCZ+WLRAVYhpJXtziao9NQOTDVV5BjXQ2g6N4rXSjDcJVrZJZcgEjfAjgQO8DgWdO
6ilsxciXJIPzMRIA4klcj1is9c622rd7Bul9kZeEUgZYDzhd2B5pHB5macLZAQMbZbYCwnaQQR
kJcDyCRtEyQcRHIFsWtrvj+7zW3NiGdY8Nka5bZlBUkMMKCBuXzEECceuDPGaxlno+piSyXQRC
KHnAPyifLj0nFGdcuOPCa4ALQDttUY5MgvuJkBiY7c96ztnqKKwRLjKhYcXJCziZNs8TQHGobY
VMa7BG0Y6PW3dOzKAxA724dP+pBIQjuMZH3ovX9da/Y2sysdwhlkEgSfNmP179uK8TrTslxmVX
8MbQ48Q5BKwXAEiJJgDgRQVy6jbpNpWMHbbW5M/wCYs20H6ZMDNGEBYEgfSNDnYETXaa7cFu34
bqIUeVfmJEnIjzcnntVer+IRatuxt2g8EK20SGgx5eJ+w4pLqXa0ltg9va6rjaocQO5KFXUexB
EHBilOu1PjlWvMygeUKwG4vmdpiCIgTFIbCVyFlJFncRTYgTqBmp0/X08XTX4HBS6QAN27I3CA
Bkz+tM9TqgNy7NwmAQR6+hBBrBakoxYqwVl2yvAOAFKAc+wPGafprizyLhXdbtuxPhwNyifM89
wxiOxrs2AZEB7g7HxcEglRXaOSyyJUz6bufsFmh72rt23ClFliQBtJB2iT5icUsv628D+7uW3k
QSyhGxMADyy0luBSS/1RlYLcFxGktubd5TBGFKenYD+tQp0mVdidu9QKcd5ttNohd2m3adQchs
7T3Bnb/c0HrLl0nbG08QBLT+v6Us+Gda1t3uKzurQGn94GOTI2kksIPac1rk1y3EZjbMOQsW1C
tB5LA57k+WDgAnirlwWopjse/iEpJ5nz7qnTbxaQN2f8Qn9TXKXLtshXJHeJnH0Fay7oHGbZBy

0b5UkCI2kiPXmDxikt/RAXGe9cUzgFZ2iMFRuAkj29a7GcpemqvpzGI3YwHqF+RI5oAMTHfI/n
T7T6a2z7Qf4Sw79xz7RJrwdK2OLhK7TwoMg8ehkDIppyKLBO813XTUcLrblu2vhmJGaTa1Lly6
hEbmo/UOAsiCh4gzHA55ifXIJg9iSuleAFIuLuuESGH8P0PaoMOpT6bfWjELYb6QTX9ONtgr8H
uK88WzbcISI9P61VrOr3UO24q3F7N6j6+tKb1nxT4ixjtXY+nZmKliB9JqgMamga7b7R+BUrO+
Ow/wCWaleh/Gx+P9xnpL5ifXdQvo0N5WKgwSTAY4xPlPt96GQNeuQMs2SfTksxj6/mr7/Trhm5
eaCI3KSu/bzMEwOcCZ9qZXLCJb/dF8gl4+aD/iuWyA3rB/B7vsLxGggcSiyxLrbs4g/PyePMyn
1gfMM9lju86fZtKGcgPswm9pti43BY8XGnJOQAABOGrNdKfa6hCW3xPbusgwfTf9c5ozT+PcRF
SxcY5YEI7HzCGPlgKDHecD0iU5FdtgYDBm2jZ9PbKeGWDycslxSw+VlQebJYmTwJmMqJX9Q0D2
wyi3dZH53BgigNIJYCcEcmPv2caZGtIEeTqZ3bJ8tsnKvcdI/hCkIDOZaMTxrep6x33C41xFU7
htZVkQTtKCSDGSR3ME4Faqkk3OGMneDjTm2u1yUjElV2uwMMIaXbuAYIIgmQRAVu5aG5FJFsQG
OJIJyAQZK4JIABYJ9Q20evtlVcgMLrMbikHaH3QAkk5JI84CmG49RLuqCui203+dmcA7V2knAn
JO3PfiTSywDVMOm6ksXbYm4oUsA5B35UNHA5UDOT5pHymlK9QzbQOfOuwkTgcd8xI/E+tPn0q3
TCKfDLFjBLNEgEwBt5jLECZg4om/Ys2QV8JWgByNqs+2cDxCPnPPoO3BNPUhhc4aRUV6TpaqLf
hrcLrcD7lA3tHqx+UQeTgc0b1jql5AxC/wAJ85IubCIAG7MkbixmZg44NCP1pUBVFuAuGBLEk4
kqIYTEx37CqugnxWZGYtbbynO0AmcqTgwOfXAzRaqNQ2YatxtC7PV1uKD4nzcq4EFuDkfKckdu
cGlV74W3uPCYJJ4cwBPdXAyP1rXWvhq3aBVA2chiA0ngGBOKW6bTuSfMhhisAHkGDEgTHtx7Vg
JESHo7cRdd3raSwHuPblg8bgzNmSwOZ9BGB7yTV0/RNufexdsYIhlWOWHqeI7fpTrWdQAbeGVg
BtNwSJMiEWAfFOTkggdjVF6wqhj4ShgZaFWTkQTPaD6H6E4oiwFGpSxsA1Fi6y5a1Fw73VSflk
7JCzJ3SPrj+KO9S4j34SQdoncMAsZCncAeJECZPpVq3NSdshbSnuFXaCBhWJPzHMbcz6ZovRM8
smo8QwjFGS43mH8KMrTHzcjMevNYEN3OCd5Vfti3bA3OXaFJIZYVQNyiTkEkdux9ccXbga3aRb
m1lQqx2liIdiu0GBOQSZBwvPajqVwNcJGEX27AZwOTM++aZFgEKPbYhj5nCicbgDAIJUgwCDIj
Ik0oIQTR2k4BJ+kqPSbdq3uLuwiCu8ANkkkiDkkzPIgQRXugS2ArBWCEjy7y6+aQAVZoHmByBk
Gueopb27UuMQMARB7ZCtJOT615q73hhVRhs2QI7y7NnvwRU5L6ri21QzR3bS3vDDKtt3hShSSx
wCfDzAMAyJgduKp1b32uhlUb7ThdrhlAIw0CIcMMbpHOKT3rFoFLihZOW2kg7lbIAAiCPXvNPN
B1hWYs6hYPl5OQuJHoAJ+oHNOagAQN4ZZQoI5htmypZHus4PzIly4ghhGAjGWgHEheffA/xDr9
QCSniqhPlyYjA8p9DEx7/el/UVLXC4UE7iLYyJChW9O7MRk4geprixdcF/DLL2uJJ/dlT5jtIB
Ez29vXJmm55H7hbMu070AbergkmCV3NmMgnbMxMjAjBzXup6pcd3RbYCrg7QZ8v8XPOf71Ql22
zq1zeHQQty2pLDOAygxGW/h+9FajS2Tc8xJJU7GNsj5tskbX5z6Tg9qA41deKMUEs1O9KSzugd
GVhJjdInG4qVG3k9+wnij16clsb7heGI45g8H3HaAfzSJ7dtGBti63h5IgBC+AS0kS2cycDGIi
meg11s2wALkXd4ZWdYYvkK/LORnM9gaX6ZAm0VG0se+gVrcblPE9vcUqtaVg3kYCflBkbvQTG2T
gCSOaK1N02QQ2zJ2/vMtPsUXH6f0ozS6i0VndwBuQdzA+UbQeZ5btQqCe1GZtUU+Lc9PyI/rXt
Hajr9zcYtrE4kyfvUotTeT+pmozG2MlJz50Gc48+KI07ltTDEkBsAmQPoDxUqVWPl+JYflPoWh
0FrdPhW59diz37xTjrnksW0TyoTBVcKR5sFRg1KlcveY3eI+hjdYtlskqZJyT527mjfjLyabye
WSwO3yyNrYMcivalLx8f3zKV+EzV+0oIhQP3dxsADOc/X3q3pv8Aw1w9zEnufvUqUGT5fmR/+j
95tOm6dFS7tRRNq1MACcD0rLag/ubh77+e/wA3rUqU89oOb5CAXhuU7swcTmIOOfSlNs+W/wC1
oR7fvLXHpUqUtvkYZ5m00zn9lmTOwZnPB70g6hjTpGJfafcZwfUe1e1K1ZNj+Y+8uuiLjRjbbt
7Yxtlj8vp9qA6axa4Nx3ebvn+JfWvalGOZ6B5h/Vu/1B++c0g645BwSPOnf/IalSmDid2h1n/m
eyvHtSvq11t87jMHMmeB3qVKlf5STsIITucbs5XnP8Q9atX/AOI/6j/9mqVKI/AQ3+Ilq/IPr/
amvRx5bR773z3+T1qVKE/GTd5ZauGbeT/xDjnt4aY+lFfD/wDxT/6rh+8NmpUo0+McPiftM/qD
GoEY8zcY/iFbHo/mtru82275Zzt8rfLPH2qVKdi4M3sYy6rZWUbaN0PmBPPrWRQeS7/r/mv+w/
FSpU2X5CJHE66uPJ/0qfvuGaF0nyN/pT+tSpW4fn+JzcTrefU/mpUqVRBn/9k="

```
 95.                    alt="Green Peafowl">↵
 96.             <p>The Green Peafowl is a small, colorful peafowl that is
      found in the Congo Basin.</p>↵
 97.             <p>To learn more, check out this page about the <a
      href="https://ebird.org/species/grepea1">Green↵
 98.                    peafowl.</a>↵
 99.             </p>↵
100.         </div>↵
101.     </section>↵
102.  ↵
103.     <div class="col-12">↵
104.         <p class="next">To continue to learn about the habitats that
      peacocks live in, <a href="habitats.html">click↵
105.                here!</a></p>↵
106.     </div>↵
107.  ↵
108.     <div class="col-12">↵
109.         <footer class="foot">↵
110.             <small class="left">&copy; Shivani Surti (ss6xc) | Dwij Gandhi
      (dg2tj)</small>↵
111.             <br>↵
112.             <small>Disclaimer: This website is used for educational
      purposes only. We want to share everything we know↵
113.                about↵
114.                peacocks to↵
115.                help you understand the world of animals. We do not claim
      to be experts on all aspects of peacocks. We↵
116.                are↵
117.                just trying to↵
118.                help you understand the world of animals.↵
```

```
119.                </small>↵
120.                <br>↵
121.                <nav>↵
122.                    <a href="index.html">Home | </a>↵
123.                    <a href="habitats.html">Habitats | </a>↵
124.                    <a href="eatinghabits.html">Eating Habits | </a>↵
125.                    <a href="funfacts.html">Fun Facts | </a>↵
126.                    <a href="culture.html">Culture Significance |</a>↵
127.                    <a href="aboutus.html">About Us </a>↵
128.  ↵
129.                </nav>↵
130.            </footer>↵
131.        </div>↵
132.  ↵
133.  </body>↵
134.  ↵
135.  </html>
```

Used the HTML parser.

Total execution time 27 milliseconds.

About this checker • Report an issue • Version: 22.2.14