

```

RB-DELETE( $T, z$ )
1   $y = z$ 
2   $y\text{-original-color} = y.\text{color}$ 
3  if  $z.\text{left} == T.\text{nil}$ 
4       $x = z.\text{right}$ 
5      RB-TRANSPLANT( $T, z, z.\text{right}$ )
6  elseif  $z.\text{right} == T.\text{nil}$ 
7       $x = z.\text{left}$ 
8      RB-TRANSPLANT( $T, z, z.\text{left}$ )
9  else  $y = \text{TREE-MINIMUM}(z.\text{right})$ 
10      $y\text{-original-color} = y.\text{color}$ 
11      $x = y.\text{right}$ 
12     if  $y.p == z$ 
13          $x.p = y$ 
14     else RB-TRANSPLANT( $T, y, y.\text{right}$ )
15          $y.\text{right} = z.\text{right}$ 
16          $y.\text{right}.p = y$ 
17     RB-TRANSPLANT( $T, z, y$ )
18      $y.\text{left} = z.\text{left}$ 
19      $y.\text{left}.p = y$ 
20      $y.\text{color} = z.\text{color}$ 
21 if  $y\text{-original-color} == \text{BLACK}$ 
22     RB-DELETE-FIXUP( $T.x$ )

```

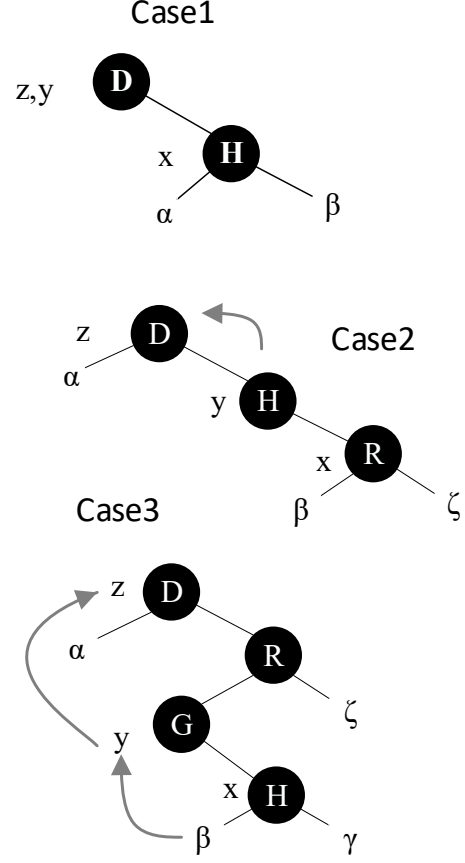


Figure 1: default

This is where the table goes with text wrapping around it. You may embed tabular environment inside wrappable environment and customize as you like.

Most gulls, particularly *Larus* species, are ground nesting carnivores, which will take live food or scavenge opportunistically. The live food often includes crabs and small fish. Apart from the kittiwakes, gulls are typically coastal or inland species, rarely venturing far out to sea. The large species take up to four years to attain full adult plumage, but two years is typical for small gulls.