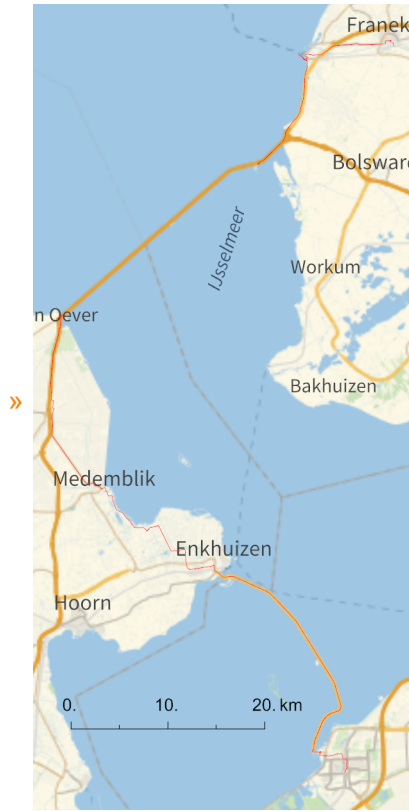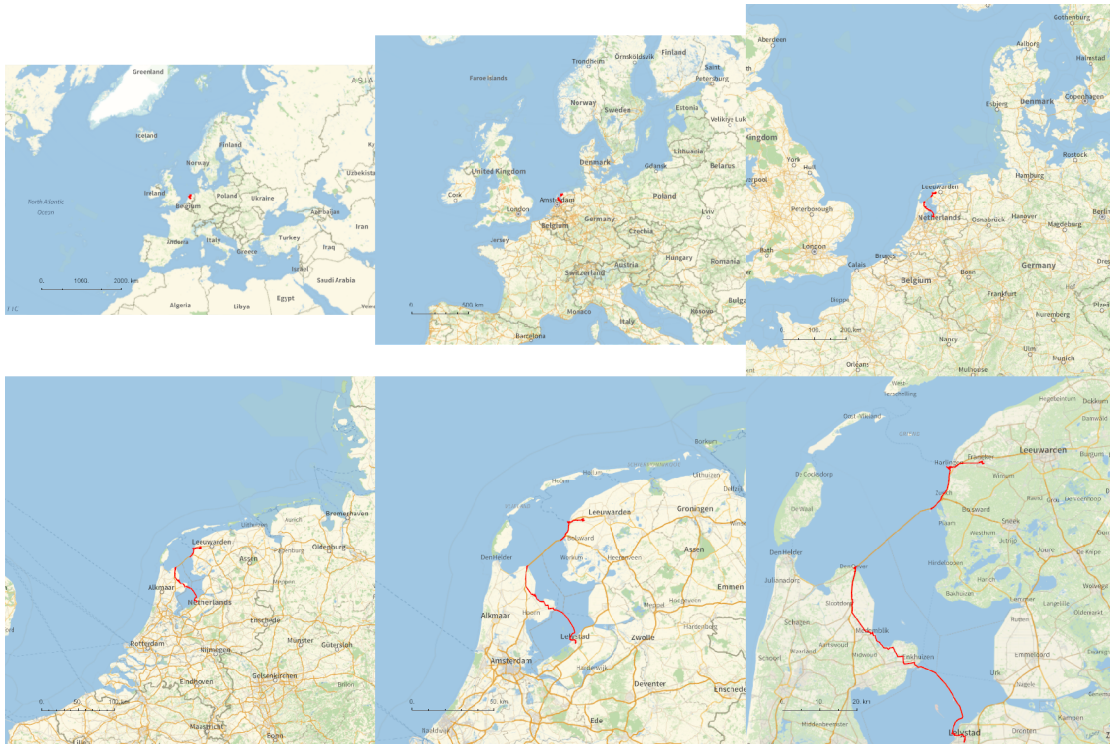```
In[◦]:= Length[DeleteFile /@ FileNames["index.html", "C:\\drorbn\\AcademicPensieve\\Album", 2]]
Out[◦]=
     190
```

```
In[◦]:= folder = "C:\\drorbn\\AcademicPensieve\\Album\\2023.02.04_Lelystad_to_the_Eise_Eisinga
         _Planetarium_Ride";
     SetDirectory[folder];
     fs = Echo@FileNames["*.gpx"];
     data = Union@Table["Geometry" /. Import[f, "Data"], {f, fs}];
     path = Echo@GeoGraphics[{Red, data},
         GeoGridRangePadding → 0,
         GeoScaleBar → "Kilometers"
       ];
     (*Export["path.png",path]*)
     PathLocation = Module[{R = 3000, r = 50, n = 6, res = 600},
       ImageAssemble[
        Partition[#, 3] &@Table[
          Rasterize[
           GeoGraphics[{Red, Thick, data},
            GeoCenter → Mean@Cases[data, GeoPosition[l_List] ⧴ Mean[l], ∞] ,
            GeoRange → Quantity[R (r / R) ^((k-1)/(n-1)), "Kilometers"],
            GeoScaleBar → "Kilometers",
            ImageSize → res
           ],
           RasterSize → res
          ],
          {k, n}],
        "Fit", Background → White]
       ]
     Export["PathLocation.png", PathLocation]
```

» {2023-02-04_08-14_Sat.gpx, 2023-02-04_13-50_Sat.gpx}

Out[◦]=

Out[•]=

```
PathLocation.png

SetDirectory[
   "C:\\drorbn\\AcademicPensieve\\Album\\2023.02.04_Lelystad_to_the_Eise_Eisinga
      _Planetarium_Ride"];
(Interpretation[ImageResize[Import@#, 400], #] → "") & /@
 FileNames["*.jpg" | "*.jpeg" | "*.png" | "*.mp4"]
```

The plan was to ride from Lelystad to Zurich, crossing along the way two of the Netherlands longest dikes, the Houtribdijk (30km) and the Afsluitdijk (32km). I did cross the Houtribdijk (my first time ever to ride into the sea without seeing the other side!), but when I got to the Afsluitdijk I found that the bike path along it had been closed for 7 years (and google maps didn't know).

<p>So I took the free bus to the other side, nearly to where I was going to end my ride. But there was plenty of daytime left, and I still had a lot of power in my batteries and I decided to push on to the Eise Eisinge Planetarium, with a stopover at Harlingen (a lovely town!). Sorry, Roland. We said we'd bike to the planetarium together, but things happened as they happened. The planetarium was okay, but not amazing.

<p>109km in perfect weather.

In[ ]:=
```
{
 "TitleNotes" →
  "The <a class=external href=https://goo.gl/maps/7nC1yW2ETXvTWjbX9>plan</a>
     was to ride from <a class=external
     href=https://en.wikipedia.org/wiki/Lelystad>Lelystad</a> to <a class=external
     href=https://en.wikipedia.org/wiki/Zurich,_Netherlands>Zurich</a>,
     crossing along the way two of the Netherlands longest dikes, the <a
     class=external href=https://en.wikipedia.org/wiki/Houtribdijk>Houtribdijk</a>
     (30km) and the <a class=external
     href=https://en.wikipedia.org/wiki/Afsluitdijk>Afsluitdijk</a> (32km). I
     did cross the Houtribdijk (my first time ever to ride into the sea without
     seeing the other side!), but when I got to the Afsluitdijk I found that the
     bike path along it had been closed for 7 years (and google maps didn't know).

<p>So I took the free bus to the other side, nearly to where I was going to end my
     ride. But there was plenty of daytime left, and I still had a lot of <a
     class=external href=https://www.youtube.com/watch?v=KZONyoL-AK4>power
     in my batteries</a> and I decided to push on to the <a
     class=external href=https://www.planetarium-friesland.nl/en/>Eise
     Eisinge Planetarium</a>, with a stopover at <a class=extrnal
     href=https://en.wikipedia.org/wiki/Harlingen,_Netherlands>Harlingen</a>
     (a lovely town!). Sorry, <a class=external
     href=http://www.rolandvdv.nl/>Roland</a>. We said we'd
     bike to the planetarium together, but things happened as
     they happened. The planetarium was okay, but not amazing.

<p>109km in perfect weather.",
 "ImageComments" → {}
}
```