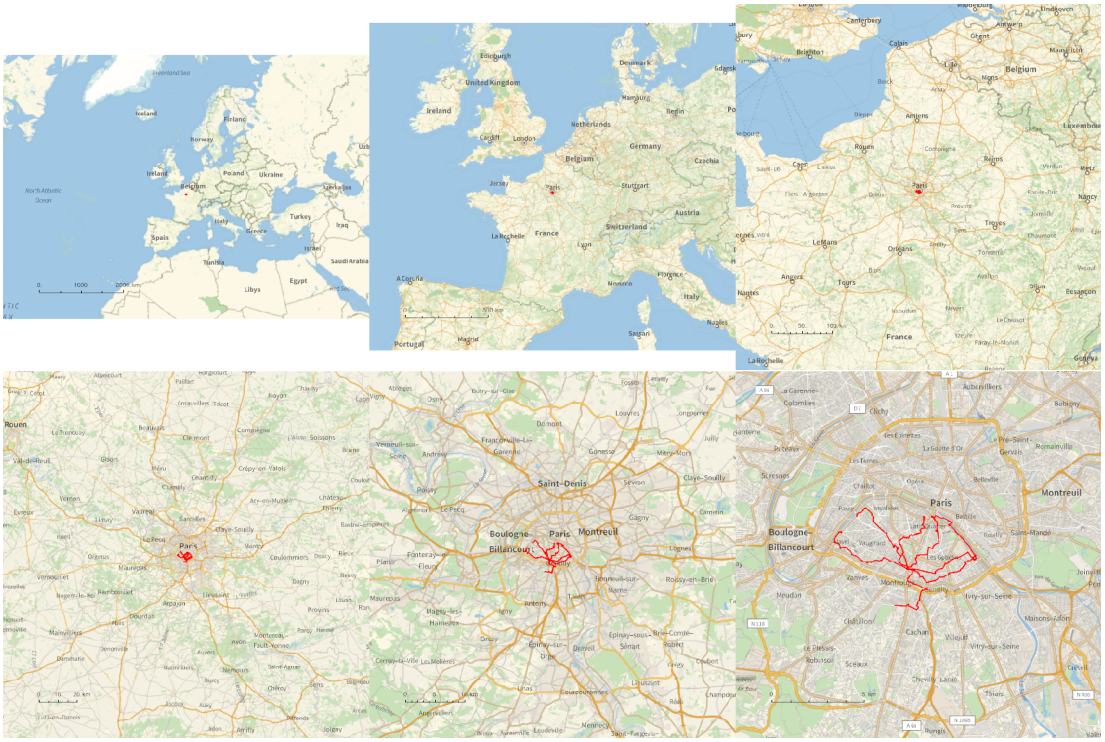
In[•]:=
```
res = 600;
SetDirectory["C:\\drorbn\\Album\\2024.12.29-2025.01.04_Paris"];
fs = FileNames["*.gpx"]
data = DeleteCases[
    Union@Table["Geometry" /. Import[f, "Data"], {f, fs}],
    GeoPosition[{_, None}], ∞
  ];
Rasterize[
 map = GeoGraphics[{Red, Thick, data}, GeoScaleBar → "Kilometers", ImageSize → res],
 RasterSize → res
]
Export["PathsInParis@.png", map];

PathsLocation = Module[{R = 3000, r = 10, 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["PathsLocation@.png", PathsLocation]

ResetDirectory[]
```

Out[•]=
```
{2024-12-30_1998895983_Paris Walk 1_ Montparnasse and Jardin du Luxembourg.gpx,
 2024-12-31_2000020340_Paris Walk 2_ Cité Universitaire and Barbara.gpx,
 2025-01-01_2001219838_Paris Walk 3_ Alésia to Javel.gpx,
 2025-01-01_2002051579_Paris Walk 4_ Alésia to Saint-Michel.gpx,
 2025-01-02_2003487038_Paris Walk 5_ BnF to Alésia.gpx,
 2025-01-03_2003872438_Paris Walk 6_ Alésia to BnF.gpx,
 2025-01-03_2004827404_Paris Walk 7_ Along the Seine.gpx,
 2025-01-04_2005242629_Paris Walk 8_ Alésia to the Eiffel Tower.gpx}
```

Out[•]=

Out[•]=



Out[•]=

PathsLocation@.png

Out[•]=

```
C:\Users\drorb
```

In[•]:=

```
{
 "TitleNotes" → "About 50km of walks, with Heather.",
 "ImageComments" → {}
}
```

Out[•]=

```
{TitleNotes → About 50km of walks, with Heather., ImageComments → {}}
```