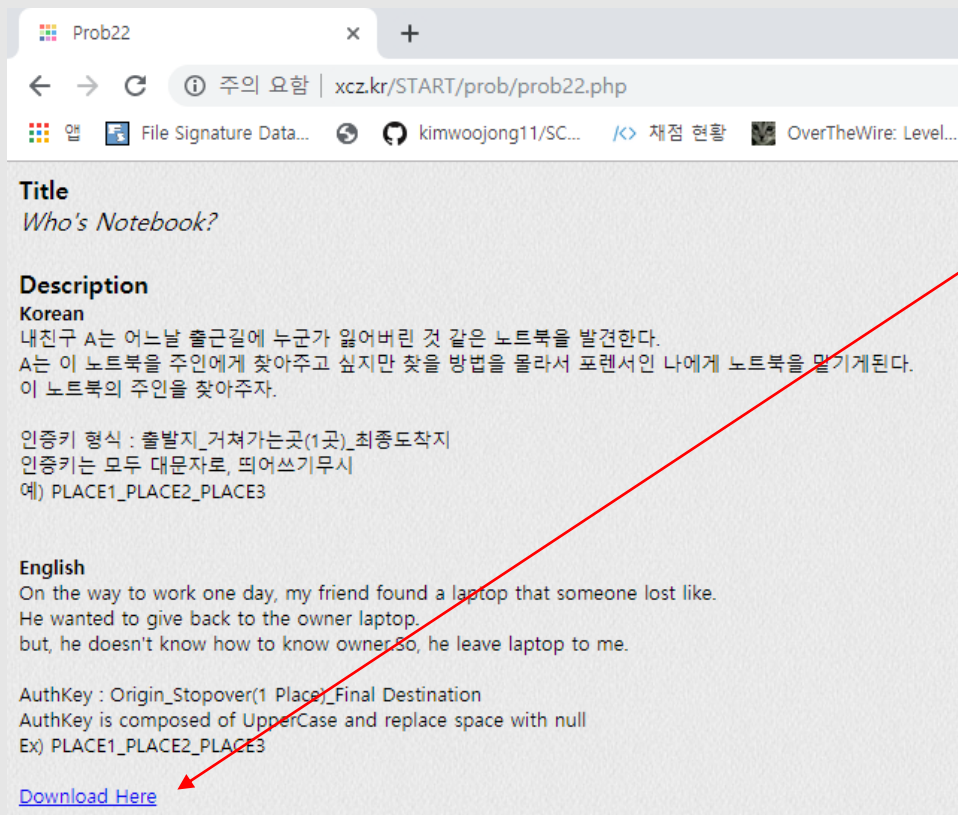


XCZ.KR 22번

김우종

문제



Prob22

← → ↻ ⓘ 주의 요약 | xcz.kr/START/prob/prob22.php

앱 File Signature Data... kimwoojong11/SC... </> 채점 현황 OverTheWire: Level...

Title
Who's Notebook?

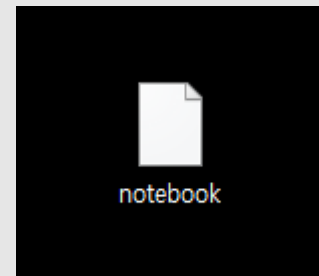
Description
Korean
내친구 A는 어느날 출근길에 누군가 잃어버린 것 같은 노트북을 발견한다.
A는 이 노트북을 주인에게 찾아주고 싶지만 찾을 방법을 몰라서 포렌서인 나에게 노트북을 맡기게 된다.
이 노트북의 주인을 찾아주자.

인증키 형식 : 출발지_거쳐가는곳(1곳)_최종도착지
인증키는 모두 대문자로, 띄어쓰기무시
예) PLACE1_PLACE2_PLACE3

English
On the way to work one day, my friend found a laptop that someone lost like.
He wanted to give back to the owner laptop.
but, he doesn't know how to know owner So, he leave laptop to me.

AuthKey : Origin_Stopover(1 Place)_Final Destination
AuthKey is composed of UpperCase and replace space with null
Ex) PLACE1_PLACE2_PLACE3

[Download Here](#)



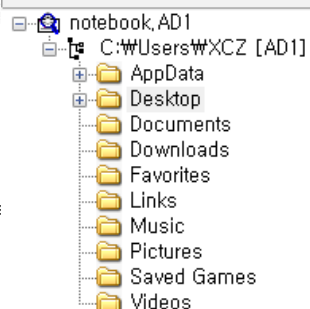
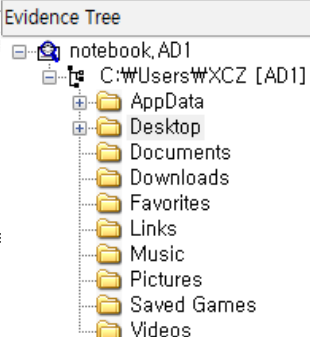
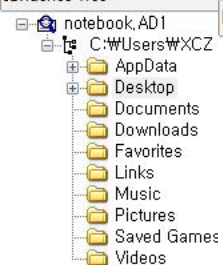

```
HxD - [C:\Users\kimwo\Desktop\notebook]
파일(F) 편집(E) 찾기(S) 보기(V) 분석(A) 기타 설정(X) 창 설정(W) ?
16 ANSI 16 진수
notebook

Offset(h) 00 01 02 03 04 05 06 07 08 09 0A 0B 0C 0D 0E 0F
00000000 41 44 53 45 47 4D 45 4E 54 45 44 46 49 4C 45 00 ADSEGMENTEDFILE.
00000010 01 00 00 00 02 00 00 00 01 00 00 00 01 00 00 00 .....
00000020 00 00 C0 5D 00 00 00 00 00 02 00 00 00 00 00 00 ...Aj.....
00000030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00000040 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00000050 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00000060 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00000070 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00000080 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00000090 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
000000A0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
000000B0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
000000C0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
000000D0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
000000E0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
000000F0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00000100 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00000110 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00000120 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00000130 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00000140 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00000150 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00000160 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00000170 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00000180 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00000190 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
000001A0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
000001B0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
000001C0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
000001D0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
000001E0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
000001F0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00000200 41 44 4C 4F 47 49 43 41 4C 49 4D 41 47 45 00 00 ADLOGICALIMAGE..
00000210 03 00 00 00 01 00 00 00 00 00 01 00 3C 00 00 00 .....<...
00000220 00 00 00 00 5C 00 00 00 00 00 00 00 00 0C 00 00 .....\.....
00000230 43 3A 5C 55 73 65 72 73 5C 58 43 5A 00 00 00 00 C:\Users\XCZ....
00000240 00 00 00 00 01 00 00 00 02 00 01 00 0C 00 00 00 .....
00000250 43 3A 5C 55 73 65 72 73 5C 58 43 5A 59 8E 00 00 C:\Users\XCZYŽ..
00000260 00 00 00 00 F0 01 00 00 00 00 00 00 00 9B 00 00 00 ....š.....>...
00000270 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00000280 00 00 00 00 05 00 00 00 07 00 00 00 41 70 70 44 .....AppD
00000290 61 74 61 00 00 00 00 00 00 00 00 B0 00 00 00 00 ata.....°....
000002A0 00 00 00 02 00 00 00 02 00 00 01 00 00 00 33 .....3
000002B0 C5 00 00 00 00 00 00 03 00 00 00 03 00 00 00 Å.....
000002C0 01 00 00 00 30 EF 00 00 00 00 00 00 05 00 00 ....0i.....
000002D0 00 07 00 00 00 16 00 00 32 30 31 32 31 30 32 .....2012102
000002F0 33 54 31 34 30 30 35 38 2F 37 37 37 34 34 32 19 3T140058 777442
```

헤더가 ADSEGMENTEDFILE

구글링 -> FTK IMAGER로 덤프를 뜯때
생기는 헤더 이때 확장자는 AD1

FTK IMAGER 는 디스크 이미징 도구로
디스크 이미징이란 물리적 데이터를 (하
드디스크 같은것들) 파일 형태로 만드는데
것



| Name | Size | Type | Date Modified |
|---------------|-------|--------------|----------------|
| winhex | 12 | Directory | 2012-10-23 ... |
| XCZ | 4 | Directory | 2012-10-23 ... |
| 1005438597 | 2,250 | Regular File | 2012-09-26 ... |
| 2374824785 | 3 | Regular File | 2012-10-02 ... |
| 4875474358 | 72 | Regular File | 2012-10-01 ... |
| 5423490249 | 1 | Regular File | 2012-09-30 ... |
| 6095485345 | 6 | Regular File | 2012-10-23 ... |
| 7324723302 | 82 | Regular File | 2012-09-28 ... |
| 9023493847 | 87 | Regular File | 2012-09-28 ... |
| 9848394891 | 43 | Regular File | 2012-10-05 ... |
| eula.1033.txt | 10 | Regular File | 2007-11-06 ... |
| eula.1036.txt | 18 | Regular File | 2007-11-06 ... |
| eula.1040.txt | 18 | Regular File | 2007-11-06 ... |

```
<?xml version="1.0" encoding="utf-8" ?>
- <gpx xmlns:xsd="http://www.w3.org/2001/XMLSchema" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" version="1.1" creator="
- <metadata>
  <desc>Created/Modified by using GPS Route Editor.</desc>
  <link href="http://www.gpsnote.net">
    <text>GpsNote.NET</text>
  </link>
</metadata>
- <trk>
  <trkseg>
    <trkpt lat="37.5437947027528" lon="126.950969696045">
      <ele>0</ele>
    </trkpt>
    <trkpt lat="37.5382821164321" lon="126.944274902344">
      <ele>0</ele>
    </trkpt>
    <trkpt lat="37.527289755696" lon="126.933245658875">
      <ele>0</ele>
    </trkpt>
    <trkpt lat="37.5176913854431" lon="126.917538642883">
      <ele>0</ele>
    </trkpt>
    <trkpt lat="37.5173509950335" lon="126.916337013245">
      <ele>0</ele>
    </trkpt>
    <trkpt lat="37.5177935022632" lon="126.914019584656">
      <ele>0</ele>
    </trkpt>
    <trkpt lat="37.518508316091" lon="126.91234588623">
      <ele>0</ele>
    </trkpt>
  </trkseg>
</trk>
```

Prob22

GpsNote.NET

← → ↻

주의 요함 | www.gpsnote.net

☆

앱

File Signature Data...

kimwoojong11/SC...

/> 채점 현황

OverTheWire: Level...

picoCTF - CMU Cy...

https://los.rubiy.kr

Webhacking.kr - O...

Wargame.kr - 2.1

RAON CTF - Web...

'웹개발/HTML' 카...

HTML CSS

[WeChall] A

루트공유 루트플랜은 자투에서 한방에

Opera Software

DOWNLOAD

*Latest Version is 3.9.5

로그인 · 회원가입

홈

다운로드

버전 히스토리

게시판

도움말/자문질문

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Reason Security

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DOWNLOAD

토렌트 후원하기

좋아요 171명이 좋아합니다. 친구들 가장 먼저 좋아함을 남겨주세요

<ROUTE EDITOR>

GPS ROUTE EDITOR는 GPS 트랙 로그파일(GPX)을 생성/편집할 수 있는 프로그램입니다.

GPS ROUTE EDITOR로 생성/편집한 파일을 GPS 전용기기 혹은 스마트폰에 넣어서 '로그 따라가기(Re-tracking; Track-back)'를 하시면 네비게이션처럼 활용할 수 있습니다. 제공하는 여러가지 지도를 참고하여 이동할 경로를 그려두시면 처음 가는 산행길, 장거리 여행길, 도보여행길 등에서 훌륭한 길잡이가 됩니다.

GPS ROUTE EDITOR | NO NAME

설정 | 프로그램 정보 | - | □ | ×

새 경로 열기 저장 실행 취소 다시 실행 새로고침 위치 찾기

Waypoints

올림치

여수특용잔잔여수영양림 올림치

하이브리드 (F2)

금성리 올림치

거리 4Km, 고도 48m

2017 Google - Map data ©2017 Geo Arke, imagery ©2017 TerraMetrics

새로 고침 다운로드 고도 48m

전체거리 5.10 Km

프로그램 주요기능

1. NMEA 0183(txt, .log) GPS 로그 파일 및 GPX(gpx) 파일을 바로 불러와서 사용할 수 있습니다.

2. 생성/편집한 파일은 GPX 파일로 저장할 수 있습니다.

3. OSM(OpenStreetMap) 지도를 통한 자동경로탐색(길찾기)을 할 수 있습니다.

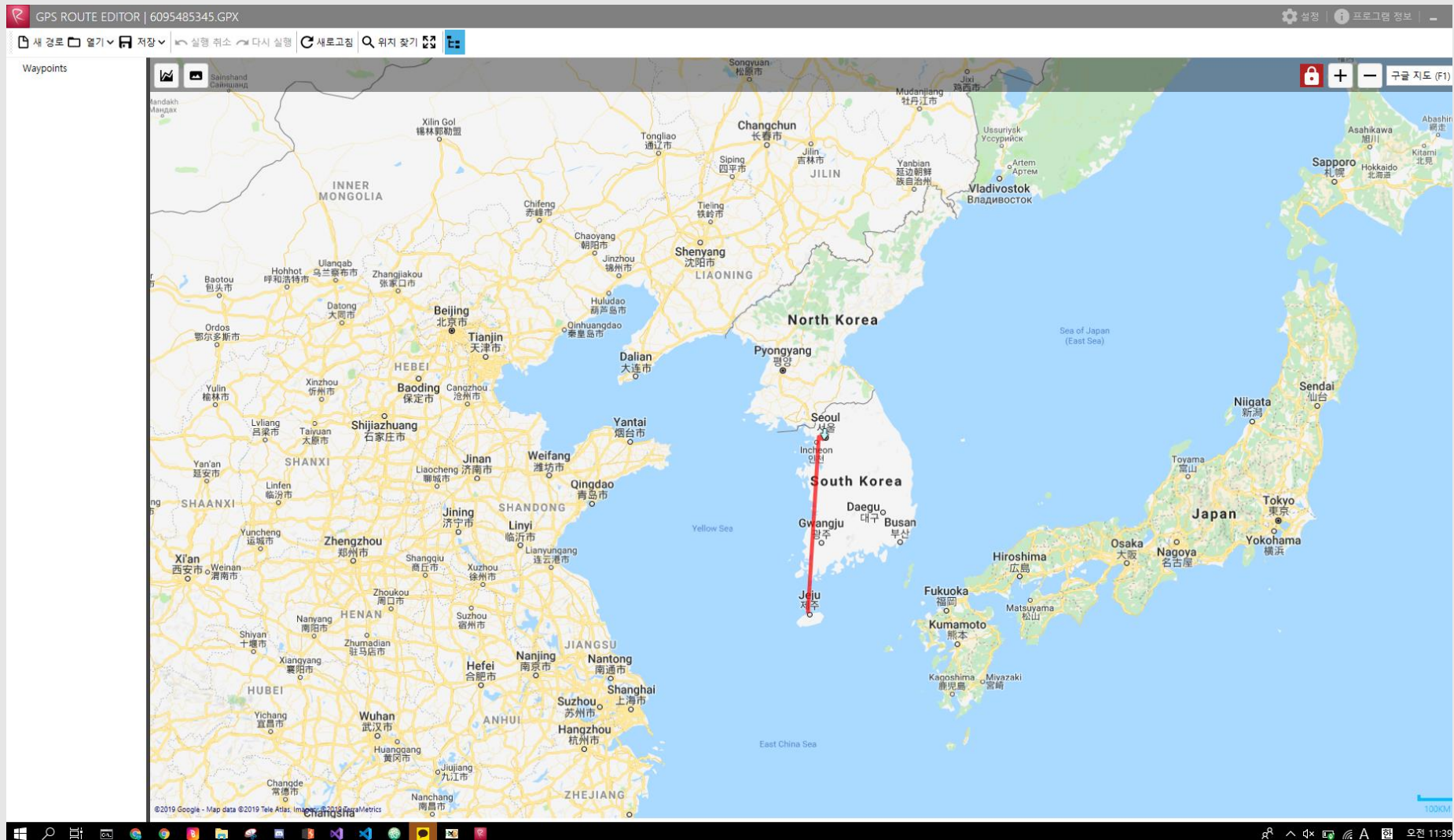
4. 실행취소(Undo)/다시실행(Redo) 기능 지원으로 경로 그리기가 한결 편해졌습니다.

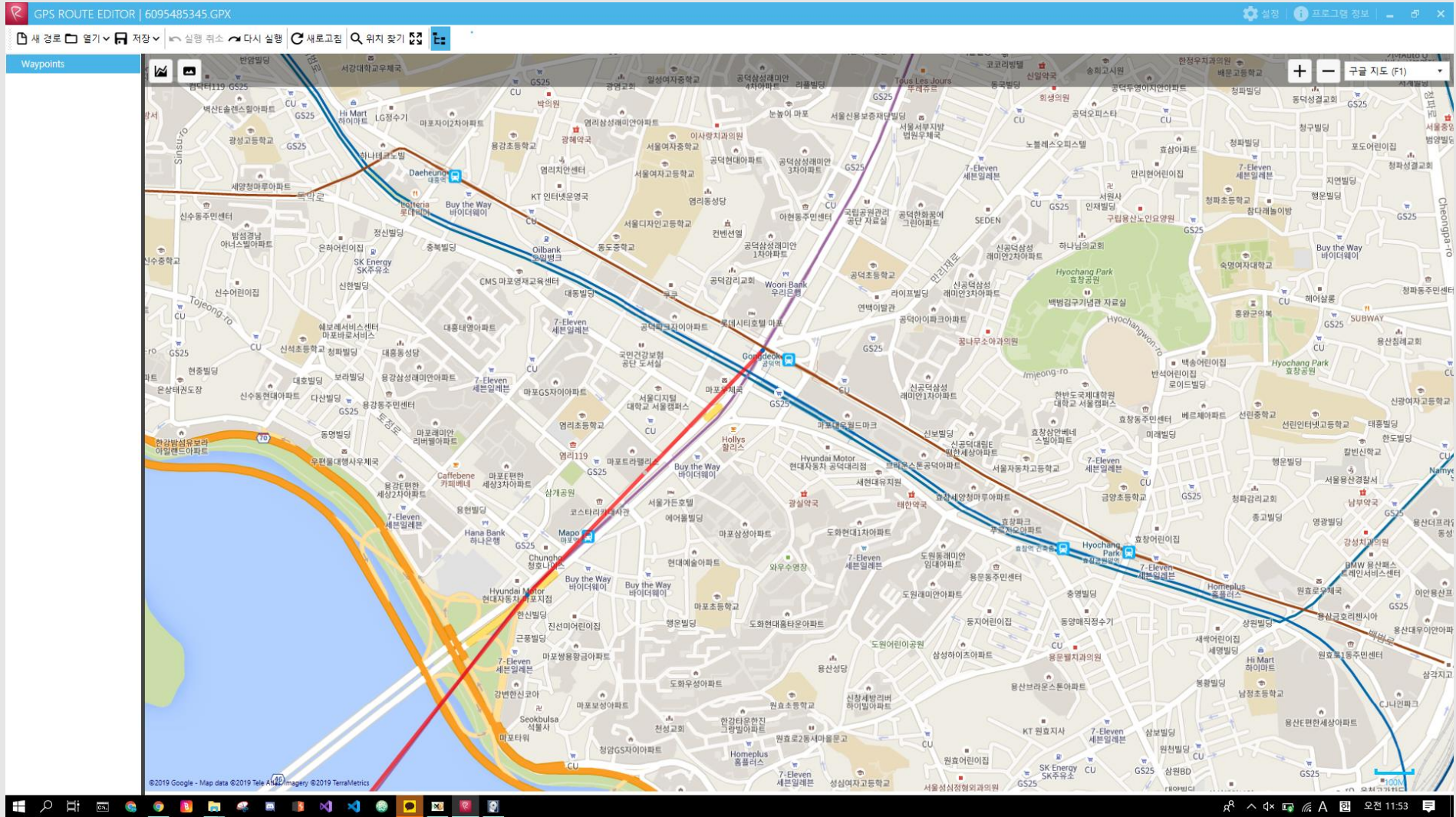
5. 구글 위성사진, 구글 지도, 구글 지형도, 구글 하이브리드(위성지도+지도 오버레이), OSM 지도 사용가능.

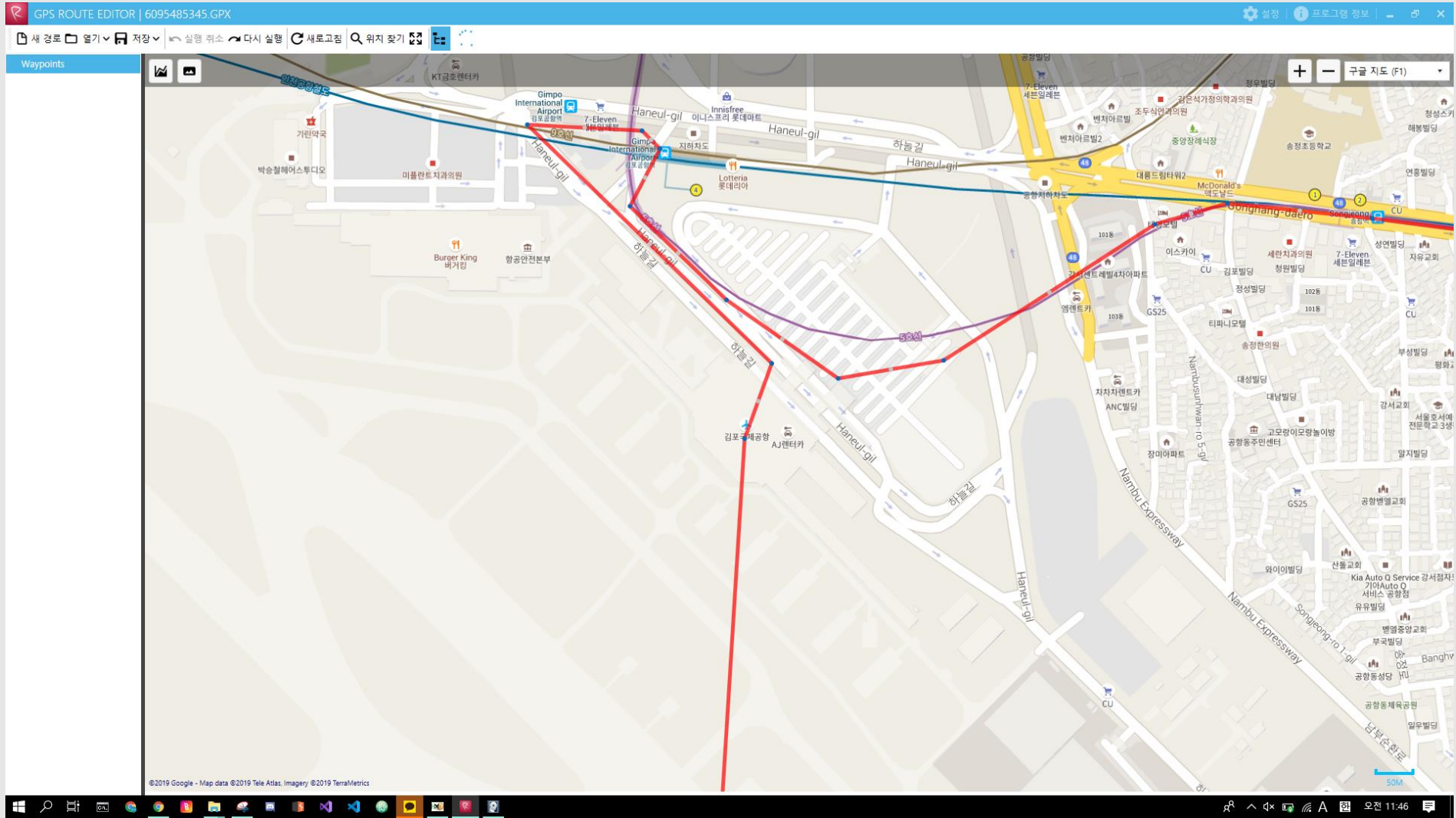
xeros_2014_YISF_....pdf

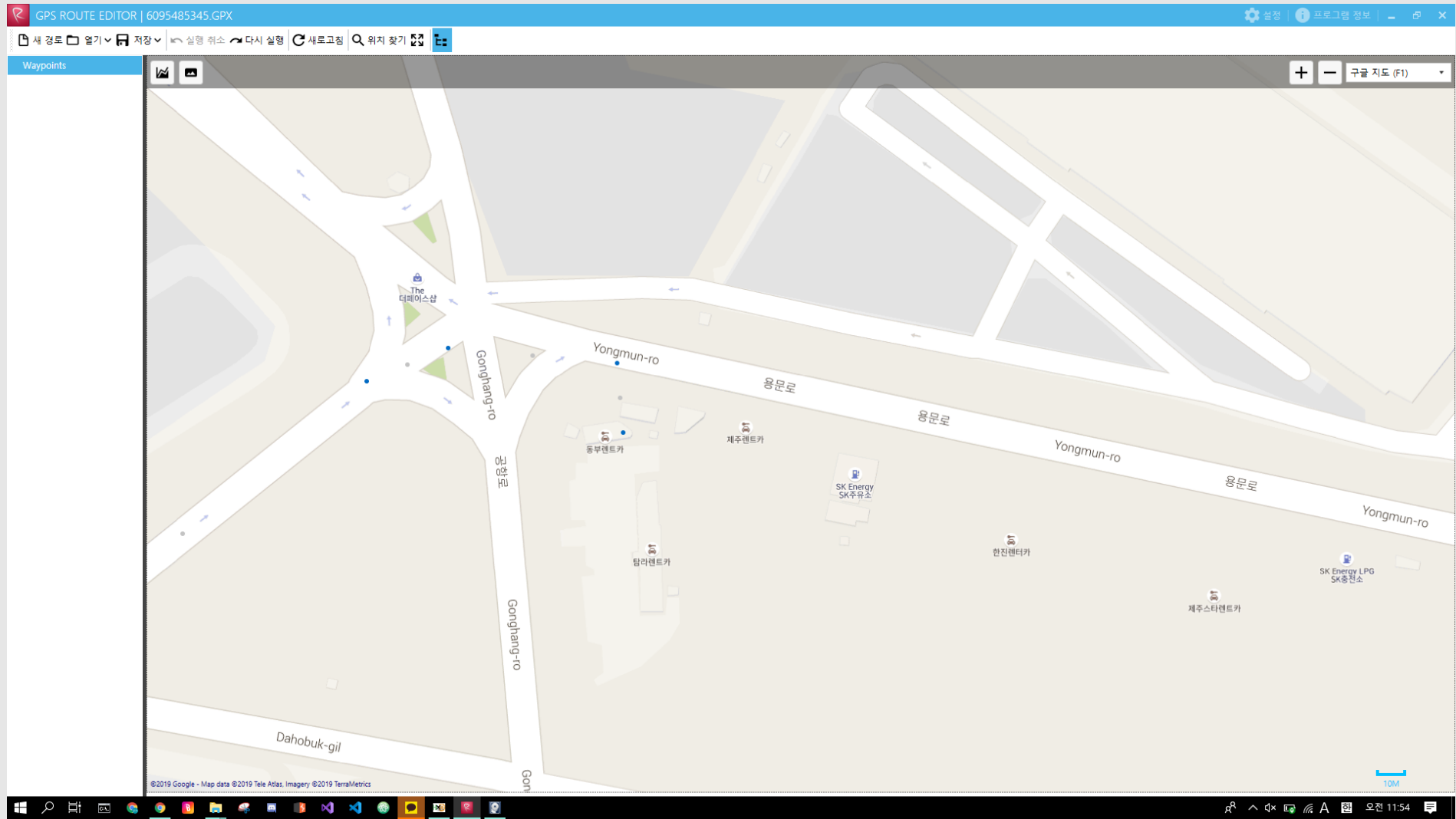
notebook

Windows taskbar with icons for search, file explorer, chrome, and other applications.









- 대충 입력해 봤던 답들

- 답 = GONGDEOK_GIMPOINTINTERNATIONALAIRPORT_DONGBULENTCAR

- = GONGDEOK_GIMPOINTINTERNATIONALAIRPORT_DONGBULENT

- = GONGDEOK_GIMPOINTINTERNATIONALAIRPORT_DONGBU

- = GONGDEOK_GIMPOINTINTERNATIONALAIRPORT_DONGVULENTCAR

- = GONGDEOK_GIMPOINTINTERNATIONALAIRPORT_DONGVULENT

- = GONGDEOK_GIMPOINTINTERNATIONALAIRPORT_DONGVU

- 등등등....

- -> 결국 라이트업을 다 봄 그랬더니 구글 지도로 찾아보면 세븐일레븐이 있다하는데 나는 죽어라 찾아봐도 안나옴;

- 어쨌든 답은 GONGDEOK_GIMPOINTINTERNATIONALAIRPORT_7-ELEVEN 이라한다.

The background is a dark, textured surface with a grid-like pattern. It features a mix of numbers (0-9) and city names in a light, monochromatic font. The text is slightly blurred and tilted, creating a sense of depth and movement. The city names visible include TAMPS, VERONA, VERLIN, WASHINGTON, PHILA, WASHING, DELPHIA, WASHING, HALLE, PHILAWA, OTTAWA, LEIPZIG, DUESSELDORF, GENT, LINZ, BREMEN, BREMENBERG, NUERNBER, HANNOVER, BRUESSEL, OSNABRI, BRUNSTER, ANBUL, and BULF. The numbers are arranged in vertical columns, while the city names are arranged in horizontal rows.

Q&A