

migrant
literacies



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Capture the Neighbourhood with Lomap

by Mediawijs

It is always a huge search for digital tools that can be used by students at a beginner level. But luckily Lomap is such an application. It is a smartphone app and photography tool in one. It is used to explore a neighbourhood in a fun and intuitive way. We used this tool in a workshop to learn to read maps, giving and following up directions and to share reflections on the things we (didn't) like.





GENERAL DESCRIPTION

SHORT SUMMARY	The participants will learn more about asking directions by using the app Lomap. Not only will they learn vocabulary to ask for directions, but they will also combine their feelings with the environment by using Lomap. The principle of localisation and google maps will also be explained
TARGET GROUP	Size: 10 Age: adults Literacy level: A2 Digital literacy requirements: intermediate, knowledge of smartphone, tablets
TIME	6 hours
FORM	Inclusion in the regular classes.
SPACE	Classroom with tables and video projector.
TOPICS COVERED	Using digital tools (Google maps, Lomap), localisation, giving direction, expressing emotion.
TOOLS	<ul style="list-style-type: none">• Tablets• WIFI• Google Maps• Lomap
OBJECTIVES	Improve the basic language skills in asking for directions and also focus on digital skills, such as Google maps and Lomap to ask for directions.
LINGUISTIC SKILLS	Reading skills, listening skills, speaking skills and social skills.
DIGITAL/ MEDIA LITERACY REFERENCE	Better understanding of digital tools to search directions.

STEP BY STEP DESCRIPTION

STEP 1

Time

30 min.

Objective

Acquaintance + introduction of the theme (maps, directions).

Material

- Projector
- Computer with Google Maps

Literacy skills

To improve social skills, learn new vocabulary.

Activity description

How did we get here?

- First the teacher shows how he/she got in the school, while showing a map (print screen of Google Maps).
- Do the student have any idea how he/she came? Can they recognize everything on the map? Do they have any idea on the vehicles he/she used on the trip?
- Show icons of all the different vehicles used on the way.
- Now ask the participants to explain how they got to school today. Let them choose between several pictograms (bike, car,...) and – if possible – they can insert their route in google maps. Compare: who is faster: Google maps or the student?

In this exercise the teacher can explain concepts such as nord, south, west and east to point out where the participants are located at the moment.

- Change the question: they have answered HOW they came here. Now ask WHY they come to school (to learn something new, to meet new people, out of obligation...).

STEP 2

Time

20 min.

Objective

Learning about localisation.

Material

- Map
- Google Maps

Literacy skills

Linguistic comprehension skills, gain knowledge on localisation.

Activity description

Reading maps

- Use google maps to locate where you are at the moment. Step by step the teachers zooms out and the participants need to point out where they are on the map.
- How can they recognize places (via street names? Via some locations on the maps? Via waterways?...).

STEP 3

Time

40 min.

Objective

Exploring Google Maps and Google Earth – enhancing digital skills.

Material

- Projector
- Tablets
- Google maps

Literacy skills

Exercising digital skills.

Activity description

Exploring Google Maps and Google Earth

- Ask the students if they know the name of the app we are using (most of them don't).
- Explain them how it works: add an address, change from map view to satellite view, use street view, use it to show the way to another city and use different vehicles.
- Let the student open the tablets and give some assignments:
 - Fill in the address of the school.
 - Walk around in street view modus.
 - Find the shortest / fastest journey from school to the capital.
 - ...
- Wrap up: Was it easy? Is it useful for you?
- Open Google earth and explore how the city where the migrants are from looks like.

STEP 4

Time

20 min.

Objective

Giving directions to people.

Material

- Projector
- Copies of a map they can use

Literacy skills

Linguistic comprehension skills, Oral expression on how to ask for directions.

Activity description

Giving directions

- Show how Google maps can give directions to get to different spots.
 - Now ask them to be your Google maps:
 - explain the way to the toilet
 - how to get to the nearest bakery?
 - ...
- Write down all the directions they give on the blackboard.
- Then they need to pair up and receive a map. They each have to guide each other to a certain point on the map by giving directions (go left, go right, cross the bridge, ...)

STEP 5

Time

60 min.

Objective

Learn how to connect their emotions and interpretations to the environment by using the app Lomap.

Material

- video about Lomap
- tablets
- QR codes to install the app

Literacy skills

Linguistic comprehension skills, reading skills, basic digital media skills.

Activity description

Introducing Lomap

- Tell the participants that they will work with a new app, called Lomap. But, it is not installed yet on their tablets. Therefore, show them the different options to download and install the app:
 - website
 - Play store
 - QR codeLet them install.
- Participants will learn about the app Lomap by watching an introduction video (<http://lomap.be/>)
- Try to explain the icons. The icons used in the app are simple to understand, but the translation is not that easy (at least in Dutch). Give them some sheets to try to connect the icon with the right translation.
- Let the participants try out the app in the classroom.

STEP 6

Time

90 min.

Objective

Learn how to connect their emotions and interpretations to the environment by using the app Lomap. Giving directions.

Material

- Tablets
- Copies of the map with the road to go

Literacy skills

Linguistic comprehension skills, reading skills, basic digital media skills.

Activity description

Hit the streets

- Then they will be divided in 2 groups and each group will follow an outdoor parcours, but take the first picture together. In that way you are sure everyone is on board.
- Each group receives a map with the road they have to take. Each student needs to give directions at least once.
- Each group has to take 3 obligated pictures, which are given before the tour (e.g. a picture of the local bank office, of a store, ...) and a minimum 3 self selected pictures using Lomap.

STEP 7

Time

20 min.

Objective

Uploading pictures
+ insight in
portret rights.

Material

- Tablets
- Internet
- Google Maps

Literacy skills

Basic digital skills..

Activity description

Selecting pictures

- Back in class they need to upload the pictures to Lomap.
- Explain the importance of portret rights: can people who are not part of our group in the pictures or not?
- Have a look at the LomoMap en the LomoWall that is automatically created via the app.

STEP 8

Time

40 min.

Objective

To talk about their
experience using
Lomap.

Material

- Projector

Literacy skills

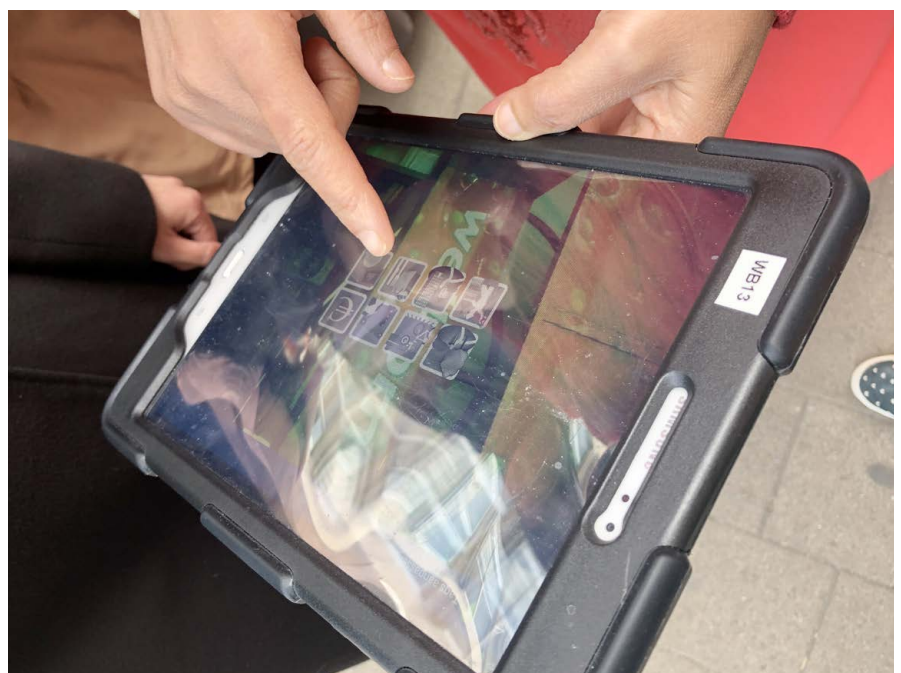
Improve social
skills, linguistic
comprehension skills.

Activity description

Reflection:

Have a look at all the pictures and discuss:

- What did you see?
- What was special?
- What will you remember?
- What did you think was ugly/beautiful?
- What was hard to understand?
- What can be done better next time?



STEP 9

Time

20 min.

Objective

To recapitulate the workshop.

Literacy skills

Linguistic comprehension skills, speaking skills.

Activity description

Evaluation of the workshop to conclude:

- Did you learn some new words?
- Did you see new places?
- Do you have any questions?

STEP 10

Time

20 min.

Objective

To download and install Apps.

Material

- BYOD

Literacy skills

Basic digital skills.

Activity description

Installation on their own phone

- Let them install the app on their own phone.
- Ask them if they need some other Apps that might be useful and try to find the best solution together with them. And install if possible.

