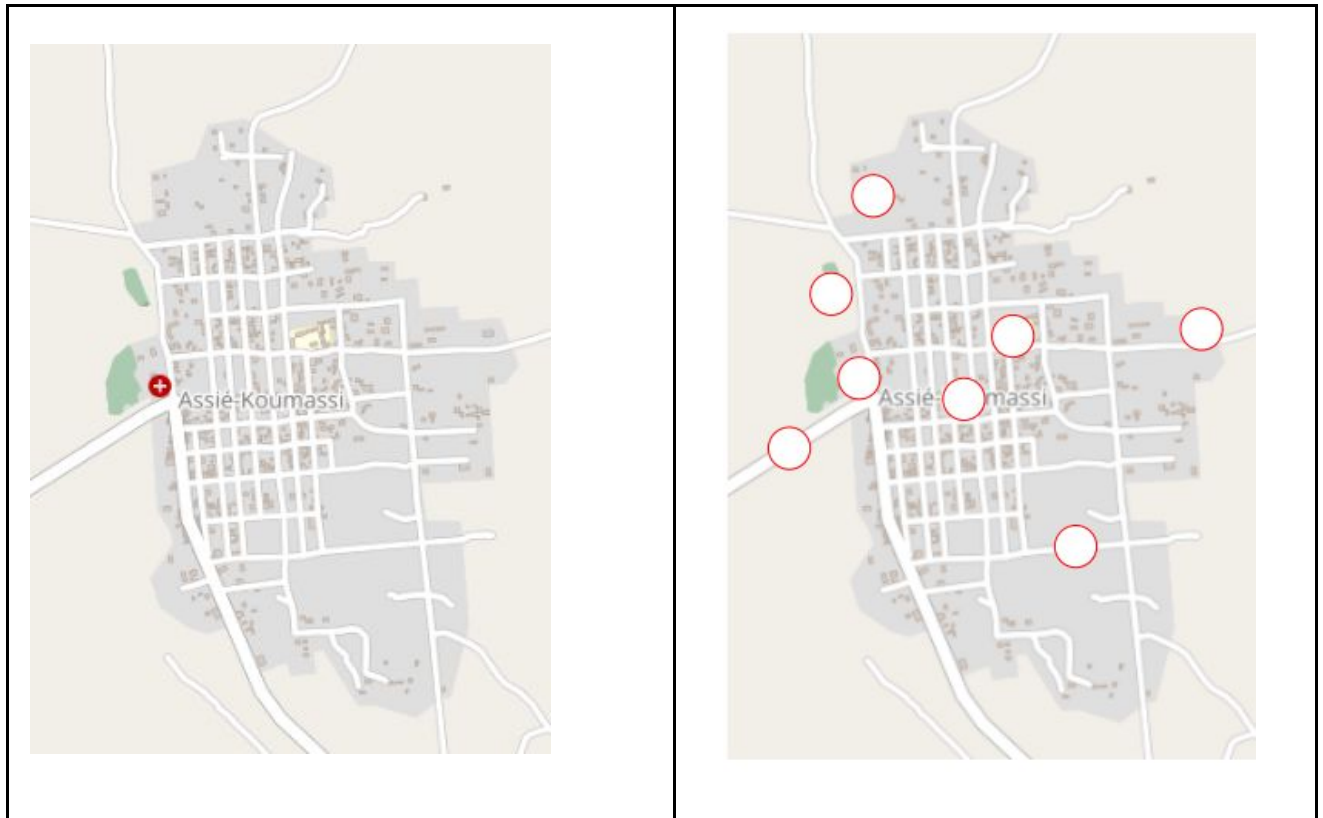




	<p>What we see on the map? How objects are saved in the OSM database?</p> <p>mapathon Erasmus+ euYouthH_OSM and UN mappers</p> <p>© CC BY</p>	
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Map of Assié Koumassi - Cote d'Ivoire
<https://www.openstreetmap.org/#map=13/6.7602/-4.2740>



1. For each symbol in the table (below), find the point in the map at the top left and enter the corresponding number in the map on the right. Use the link above to get more details from the map if necessary.
2. Write what you see on the map

Number	Map	Write here what you see on the map. 👉👉👉👉	How it is in the database? We check it with JOSM. We call it a "tag". ¹
1			
2			

¹ <https://wiki.openstreetmap.org/wiki/Tags>










What we see on the map?

How objects are saved in the OSM database?

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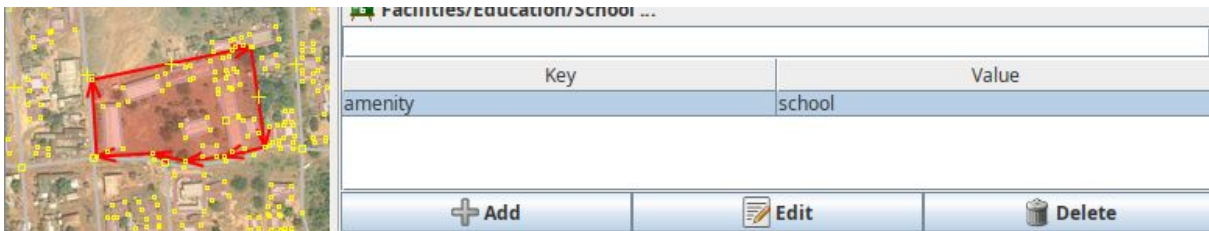
© CC BY



3			
4			
5			
6			
7			
8		VERY DIFFICULT ;-)	

	We call it	How many of the 8 objects?	Name them
Object can be a single point.		2	
Object can be a line.		2	
Object can be a ploygon.		4	

School found in JOSM - The combination of Key and Value is called a **tag**.

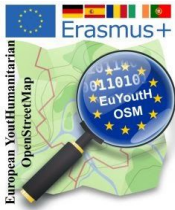



Why is a polygon on the map is “painted” as a grave_yard and the other polygon is a building?

What makes a single line in the database on the map a river or a road?

How a node, way or an area is represented on a map is defined by the _____ .

A _____ consists always of a _____ and a _____ .

	<p>What we see on the map? How objects are saved in the OSM database?</p> <p>mapathon Erasmus+ euYouth_OSM and UN mappers</p> <p>© CC BY</p>	
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Exercise / homework:

- Find the eight tags using JOSM and enter the key and value in the table.
- Write in the form: **Key = Value**

How to:

1. **Launch** your preferred browser like Firefox or Chrome e. g.
2. **Start** JOSM
3. **Configure (if you did it not before)** JOSM due to activate the remote control in jsm using Edit/Preferences/Remote Control -> Enable remote control
4. **Don't close JOSM. Switch back** to your Browser. **Open** Assié Koumassi in OpenStreetMap (see the link above 😊) and open JOSM directly from your Browser

