

$U(\text{Abb} \rightarrow Z_\rho) = \text{Sys}$



Rue St-Honoré, Paris

$U(\text{Abb} \rightarrow Z_\rho) = \text{Abb}$



Villa d'Alésia, Paris

$U(\text{Abb} \rightarrow Z_p) = \text{Rep}$



Rue Corneille, Paris

$N(\text{Abb} \rightarrow Z_p) = \text{Sys}$



Rue Bouvier, Paris

$$N(\text{Abb} \rightarrow Z_\rho) = \text{Abb}$$



Rue de Montpensier, Paris

$$N(\text{Abb} \rightarrow Z_\rho) = \text{Rep}$$



Rue Singer, Paris

$U(\text{Abb} \rightarrow \text{Ex}) = \text{Sys}$



Rue de Montpensier, Paris

$U(\text{Abb} \rightarrow \text{Ex}) = \text{Abb}$



Square Adanson, Paris

$U(\text{Abb} \rightarrow \text{Ex}) = \text{Rep}$



Rue d'Hautpoul, Paris

$N(\text{Abb} \rightarrow \text{Ex}) = \text{Sys}$



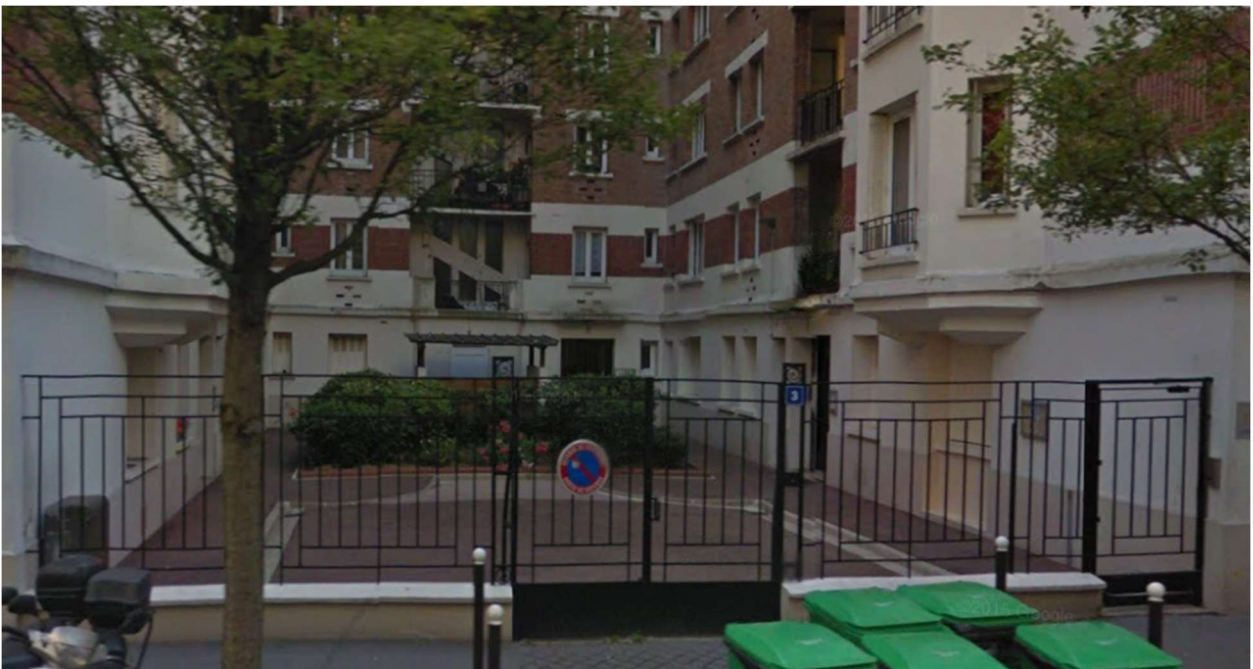
Avenue Kléber, Paris

$$N(\text{Abb} \rightarrow \text{Ex}) = \text{Abb}$$



Impasse du Curé, Paris

$$N(\text{Abb} \rightarrow \text{Ex}) = \text{Rep}$$



Rue Léon Dierx, Paris

$N(\text{Abb} \rightarrow \text{Ad}) = \text{Sys}$



Rue des Lombards, Paris

$N(\text{Abb} \rightarrow \text{Ad}) = \text{Abb}$



Rue des Abbesses, Paris

$N(\text{Abb} \rightarrow \text{Ad}) = \text{Rep}$



Rue Audran, Paris

$U(\text{Abb} \rightarrow \text{Ad}) = \text{Sys}$



Rue du Jour, Paris

$$U(\text{Abb} \rightarrow \text{Ad}) = \text{Abb}$$



Rue Watteau, Paris

$$U(\text{Abb} \rightarrow \text{Ad}) = \text{Rep}$$



Rue de Meaux, Paris

$U(\text{Abb} \rightarrow \text{In}) = \text{Sys}$



Rue des Pyrénées, Paris

$U(\text{Abb} \rightarrow \text{In}) = \text{Abb}$



Boulevard Arago, Paris

$U(\text{Abb} \rightarrow \text{In}) = \text{Rep}$



Boulevard d'Inkermann, Paris

$N(\text{Abb} \rightarrow \text{In}) = \text{Sys}$



Rue Montalembert, Paris

$$N(\text{Abb} \rightarrow \text{In}) = \text{Abb}$$



Rue Véron, Paris

$$N(\text{Abb} \rightarrow \text{In}) = \text{Rep}$$



Avenue de Laumière, Paris

$U(\text{Abb} \rightarrow \text{Adj}) = \text{Sys}$



Rue Godefroy Cavaignac, Paris

$U(\text{Abb} \rightarrow \text{Adj}) = \text{Abb}$



Boulevard de l'Hôpital, Paris

$U(\text{Abb} \rightarrow \text{Adj}) = \text{Rep}$



Boulevard d'Inkermann, Paris

$N(\text{Abb} \rightarrow \text{Adj}) = \text{Sys}$



Avenue Vivaldi, Paris

$N(\text{Abb} \rightarrow \text{Adj}) = \text{Abb}$



Place de la Bataille de Stalingrad, Paris

$N(\text{Abb} \rightarrow \text{Adj}) = \text{Rep}$



Rue de la Grange aux Belles, Paris

$U(\text{Abb} \rightarrow \text{Subj}) = \text{Sys}$



Passage Beaufils, Paris

$U(\text{Abb} \rightarrow \text{Subj}) = \text{Abb}$



Parc des Buttes-Chaumont, Paris

$U(\text{Abb} \rightarrow \text{Subj}) = \text{Rep}$



Parc des Buttes-Chaumont, Paris

$N(\text{Abb} \rightarrow \text{Subj}) = \text{Sys}$



Rue du Banquier, Paris

$N(\text{Abb} \rightarrow \text{Subj}) = \text{Abb}$



Rue Haxo, Paris

$N(\text{Abb} \rightarrow \text{Subj}) = \text{Rep}$



Rue Charles Fillion, Paris

$U(\text{Abb} \rightarrow \text{Transj}) = \text{Sys}$



Boulevard de Picpus, Paris

$U(\text{Abb} \rightarrow \text{Transj}) = \text{Abb}$



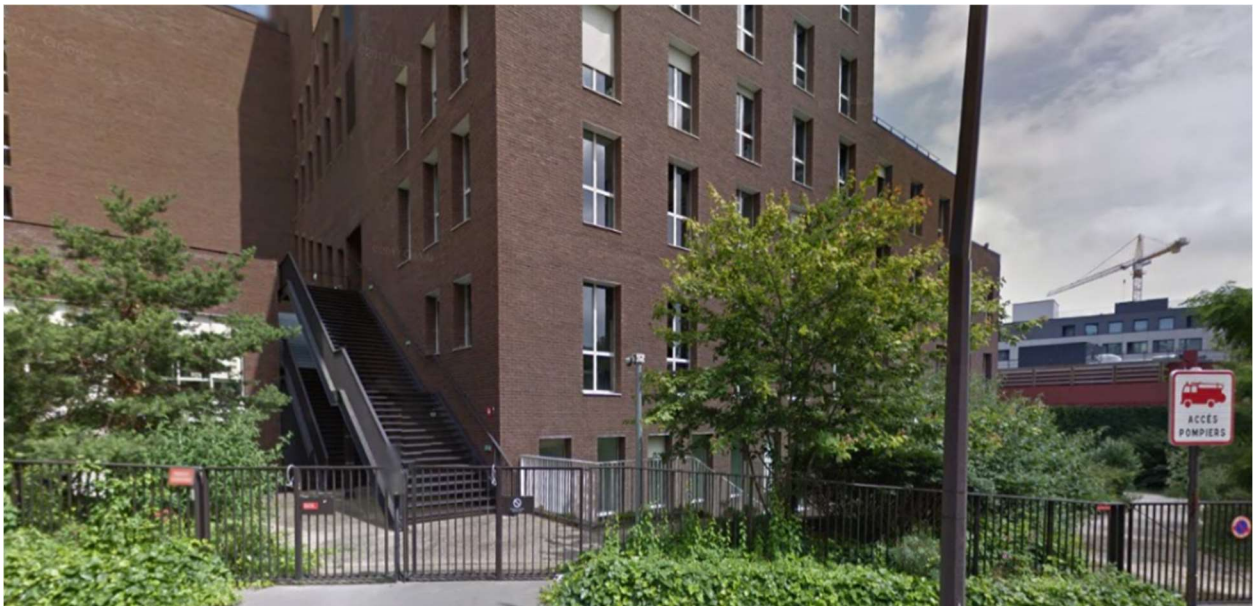
Rue Bleue, Paris

$U(\text{Abb} \rightarrow \text{Transj}) = \text{Rep}$



Square Louise Michel, Paris

$N(\text{Abb} \rightarrow \text{Transj}) = \text{Sys}$



Rue Cantragrel, Paris

$N(\text{Abb} \rightarrow \text{Transj}) = \text{Abb}$



Place Constantin Pecqueur, Paris

$N(\text{Abb} \rightarrow \text{Transj}) = \text{Rep}$



Rue Petit, Paris

$U(\text{Abb} \rightarrow \text{Sub}) = \text{Sys}$



Rue Olivier de Serres, Paris

$U(\text{Abb} \rightarrow \text{Sub}) = \text{Abb}$



Avenue de Saint-Mandé, Paris

$U(\text{Abb} \rightarrow \text{Sub}) = \text{Rep}$



Rue des Ursins, Paris

$N(\text{Abb} \rightarrow \text{Sub}) = \text{Sys}$



Rue Jean-Pierre Timbaud, Paris

$N(\text{Abb} \rightarrow \text{Sub}) = \text{Abb}$



Rue de Bercy, Paris

$N(\text{Abb} \rightarrow \text{Sub}) = \text{Rep}$



Parc André Citroën, Paris

$U(\text{Abb} \rightarrow \text{Koo}) = \text{Sys}$



Cité Griset, Paris

$U(\text{Abb} \rightarrow \text{Koo}) = \text{Abb}$



Rue Tiquetonne, Paris

$U(\text{Abb} \rightarrow \text{Koo}) = \text{Rep}$



Rue Guénot, Paris

$N(\text{Abb} \rightarrow \text{Koo}) = \text{Sys}$



Rue Taylor, Paris

$N(\text{Abb} \rightarrow \text{Koo}) = \text{Abb}$



Boulevard de Ménilmontant, Paris

$N(\text{Abb} \rightarrow \text{Koo}) = \text{Rep}$



Rue du Faubourg Saint-Denis, Paris

$U(\text{Abb} \rightarrow \text{Sup}) = \text{Sys}$



Parc de Belleville, Paris

$U(\text{Abb} \rightarrow \text{Sup}) = \text{Abb}$



Rue des Ursins, Paris

$$U(\text{Abb} \rightarrow \text{Sup}) = \text{Rep}$$



Square Marcel Bleustein-Blanchet, Paris

$$N(\text{Abb} \rightarrow \text{Sup}) = \text{Sys}$$



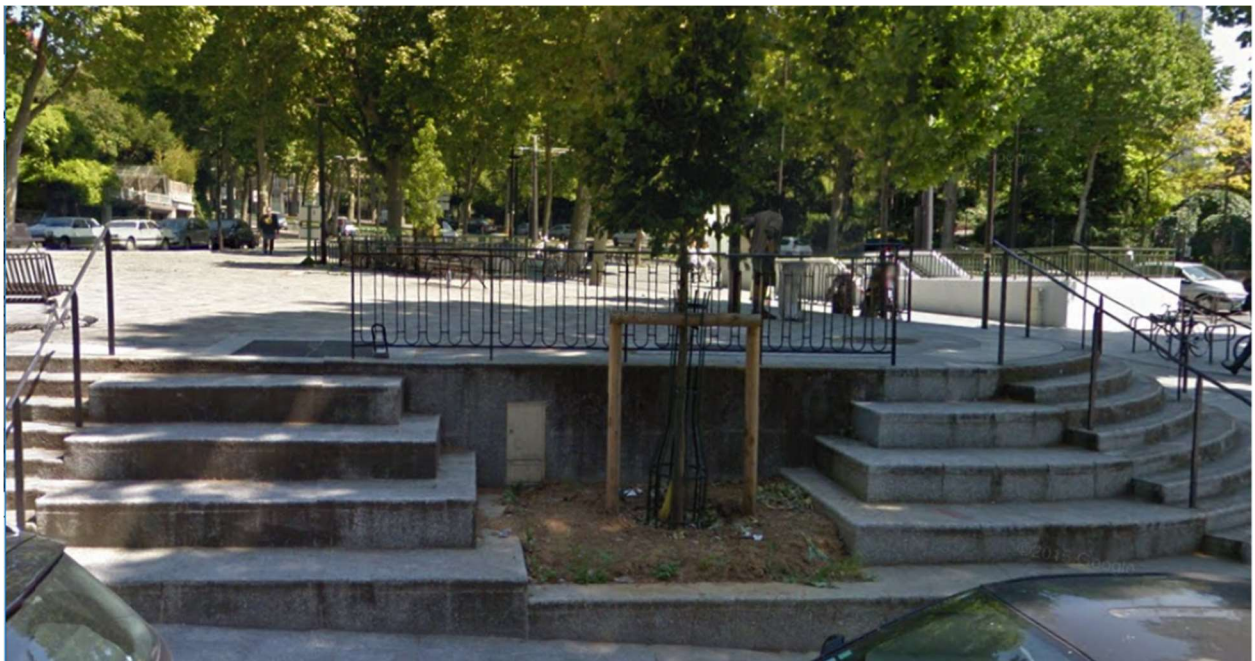
Rue Jeane d'Arc, Paris

$$N(\text{Abb} \rightarrow \text{Sup}) = \text{Abb}$$



Rue des Plâtrières, Paris

$$N(\text{Abb} \rightarrow \text{Sup}) = \text{Rep}$$



Rue Geo Chavez, Paris