

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



Rue Cantagrel, Paris

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



Boulevard Sault, Paris

U(Abb → Adjn) = Rep



Boulevard de Belleville, Paris

N(Abb → Adjn) = Sys



Rue Édouard Lockroy, Paris

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



Pont Bir-Hakeim, Paris

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



Quai d'Austerlitz, Paris

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



Rue Bouchut, Paris

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



Rue de Cotte, Paris

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



Avenue du Recteur Poincaré, Paris

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



Cité Bergère, Paris

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



Rue du Faubourg Saint-Denis, Paris

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



Rue de la Mare, Paris

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



Cité Falaise, Paris

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



Rue Traversière, Paris

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



Place des Fêtes, Paris

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



Rue Massenet, Paris



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



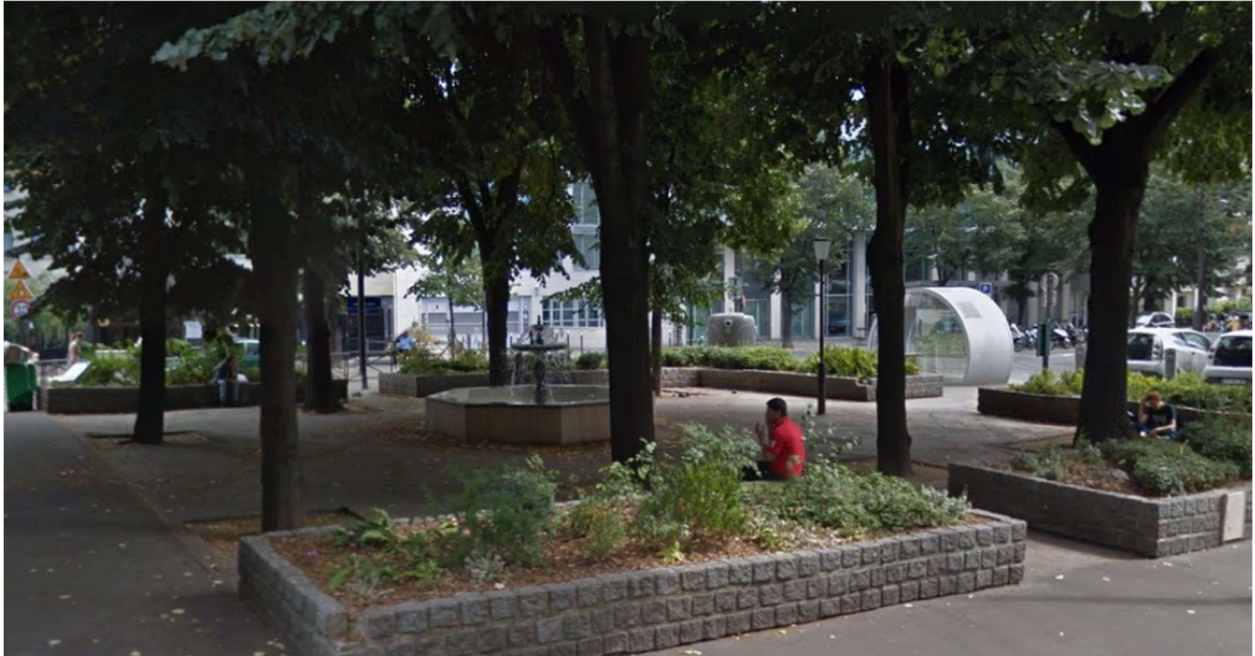
Rue Clément Marot, Paris

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



Rue Popincourt, Paris

$U(\text{Rep} \rightarrow \text{Rep}) = \text{Sys}$



Rue Étienne Pernet, Paris

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



Rue Thouin, Paris

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



Place Alphonse Déville, Paris

$N(\text{Rep} \rightarrow \text{Rep}) = \text{Sys}$



Rue Hermel, Paris

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



Rue Cambronne, Paris

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



Parc des Buttes-Chaumont, Paris

$U(\text{Rep} \rightarrow S) = \text{Sys}$



Rue Gambetta, Paris

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



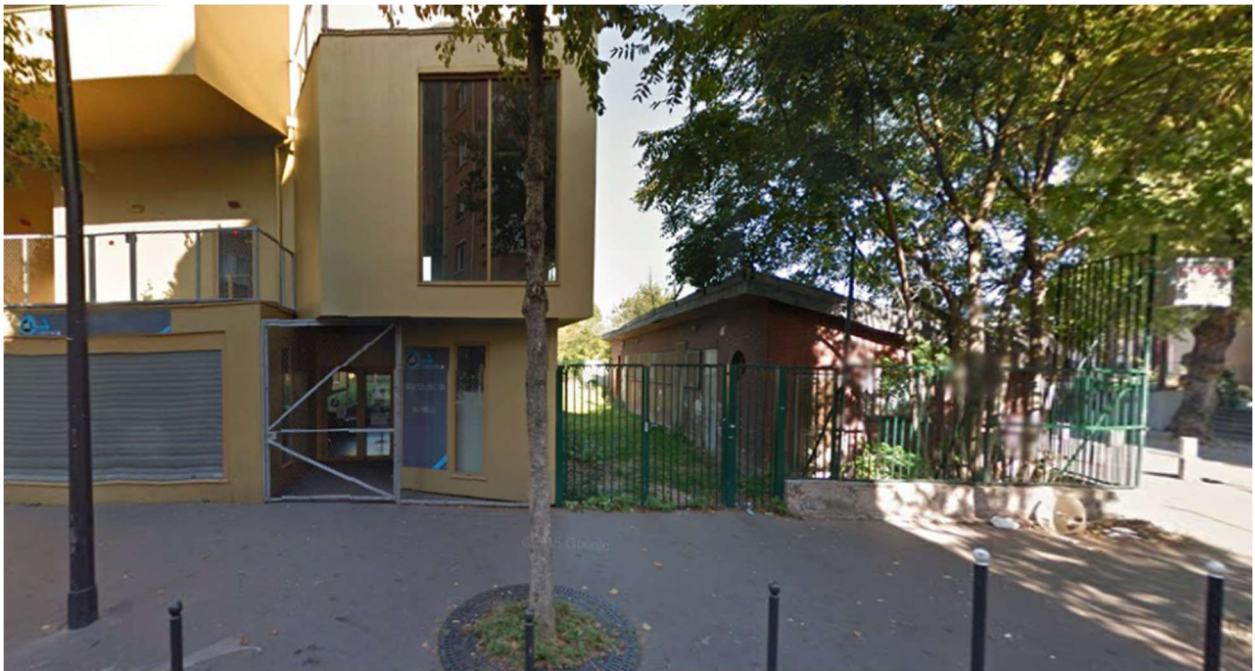
Rue Corvisart, Paris

$U(\text{Rep} \rightarrow S) = \text{Rep}$



Rue Picpus, Paris

$N(\text{Rep} \rightarrow S) = \text{Sys}$



Rue Charles Hermite, Paris

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



Place Louis Armstrong, Paris

$U(\text{Rep} \rightarrow S) = \text{Rep}$



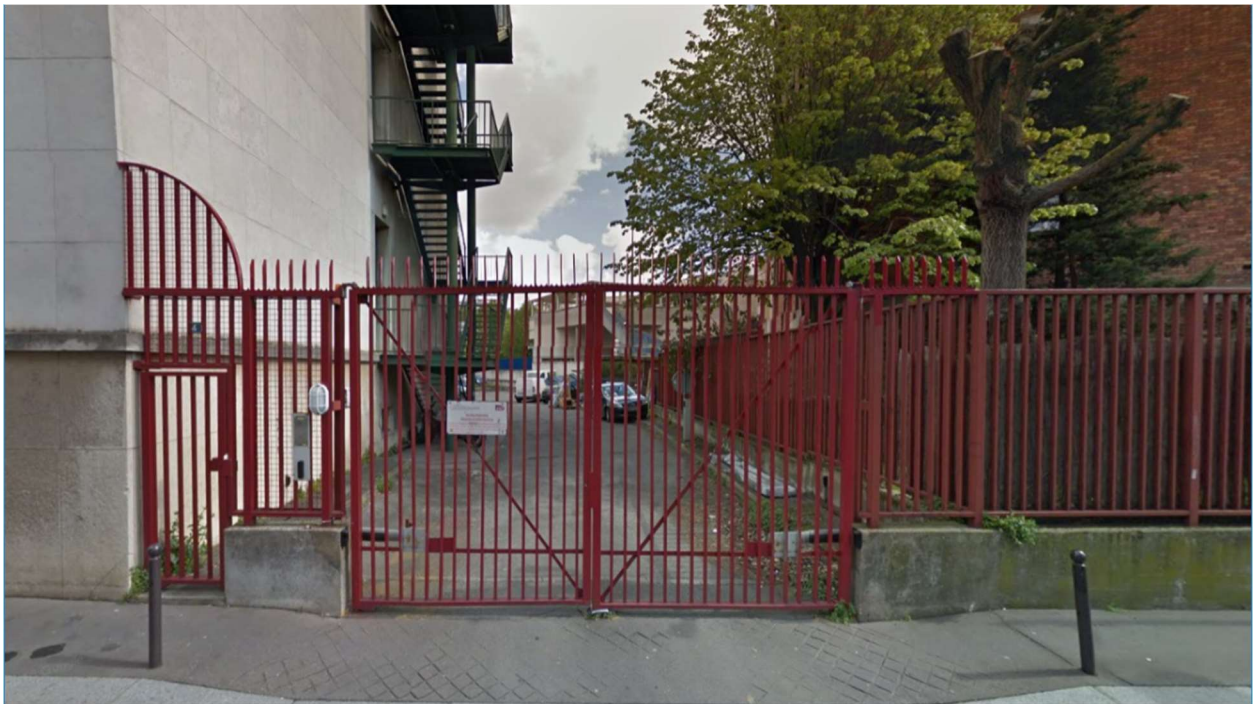
Avenue de Verdun, Paris

$U(\text{Rep} \rightarrow U) = \text{Sys}$



Parc Montsouris, Paris

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



Rue Chrétien de Troyes, Paris



$U(\text{Rep} \rightarrow S) = \text{Rep}$



Rue Merlin, Paris

$N(\text{Rep} \rightarrow U) = \text{Sys}$



Rue Henri Becque, Paris

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



Rue Brillet-Savarin, Paris

$N(\text{Rep} \rightarrow U) = \text{Rep}$



Rue Vauvenargues, Paris

$U(\text{Rep} \rightarrow E) = \text{Sys}$



Rue Cuvier, Paris

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



Rue des Balkans, Paris

$U(\text{Rep} \rightarrow E) = \text{Rep}$



Rue René Clair, Paris

$N(\text{Rep} \rightarrow E) = \text{Sys}$



Rue des Grands-Champs, Paris

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



Rue des Grands-Champs, Paris

$N(\text{Rep} \rightarrow E) = \text{Rep}$



Rue du Vertbois, Paris

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



Rue André Pascal, Paris

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



Rue de Lourmel, Paris

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



Sente des Dorées, Paris

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



Rue Ballu, Paris

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



Rue Murillo, Paris

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



Rue des Plantes, Paris



U(Rep → Adj) = Sys



Rue George Eastman, Paris

U(Rep → Adj) = Abb



Rue Mesnil, Paris

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



Rue Olivier de Serres, Paris

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



Rue du Haut Pavé, Paris

N(Rep → Adj) = Abb



Cours de Vincennes, Paris

N(Rep → Adj) = Rep



Rue de la Glacière, Paris

U(Rep → Ex) = Sys



Paris, 5ème arr., o.g.A.

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



Paris, 5ème arr., o.g.A.

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



Paris, 5ème arr., o.g.A.