

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



Rue d'Hautpoul, Paris

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



Rue du Faubourg Saint-Denis, Paris

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



Rue de Richelieu, Paris

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



Passage de la Vierge, Paris

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



Rue Jean de le Fontaine, Paris

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



Rue Bobillot, Paris

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



Place Charles Fillion, Paris

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



Rue Saint-Dominique, Paris

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



Rue des Marronniers, Paris

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



Rue Oudinot, Paris

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



Rue Notre Dame de Nazareth, Paris

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



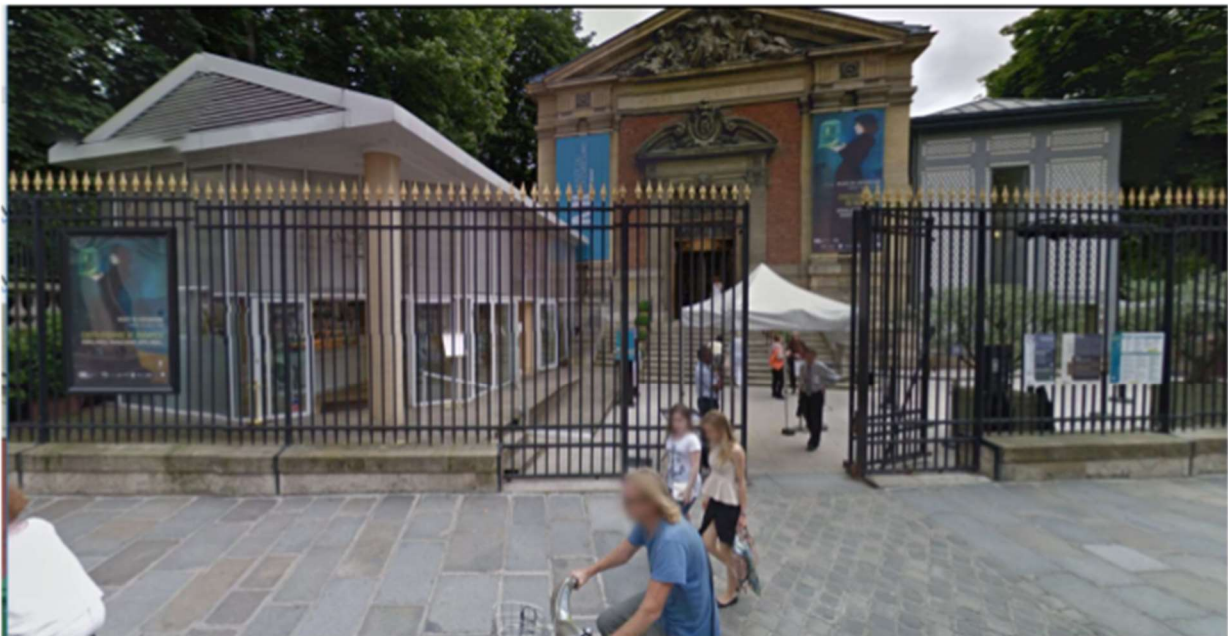
Impasse de Mont-Louis, Paris

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



Rue Pont Louis-Philippe, Paris

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



Rue de Vaugirard, Paris

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



Impasse du Curé, Paris

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



Rue Brillat-Savarin, Paris

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



Rue Soleillet, Paris

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



Villa de l'Astrolabe, Paris

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



Rue Berger, Paris

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



Rue Delbet, Paris

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



Rue Drouot, Paris

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



Rue de l'Université, Paris

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



Rue des Ursins, Paris

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



Rue Saint-Bernard, Paris

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



Place Bienvenue, Paris

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



Rue de Boulainvilliers, Paris

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



Rue Poliveau, Paris

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



Rue Léon-Maurice Nordmann, Paris

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



Rue des Boulets, Paris

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



Rue Saint-Placide. Paris

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



Rue du Colonel Driant, Paris

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



Rue de Vaugirard, Paris

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



Rue Montalembert, Paris

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



Rue de la Glacière, Paris

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



Rue du Commandant Léandri, Paris

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



Rue Olivier de Serres, Paris

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



Rue du Montparnasse, Paris

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



Rue de Vienne, Paris

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



Rue Pierre Charron, Paris

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



Rue de l'Université, Paris

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



O.g.A., 5ème arr., Paris

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



O.g.A., 5ème arr., Paris

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



O.g.A., 5ème arr., Paris

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



Rest. Nos Ancêtres, les Gaulois, Paris

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



Rest. Sizin, Rue du Faubourg du Temple, Paris

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



Rest. Nos Ancêtres, les Gaulois, Paris

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



Rue de Charenton, Paris

$U(\text{Abb} \rightarrow X_\lambda) = \text{Abb}$



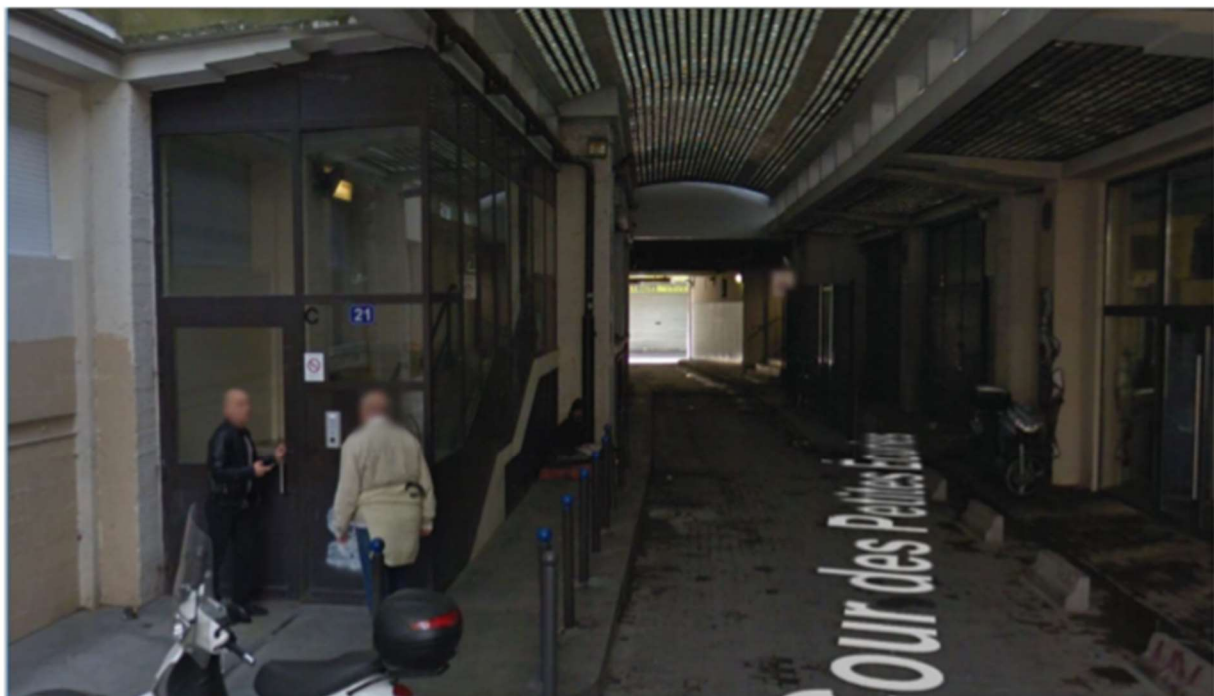
Passage de la Vierge, Paris

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



Rue de Castellane, Paris

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



Cour des Petites Écuries, Paris

$$N(\text{Abb} \rightarrow X_\lambda) = \text{Abb}$$



Rue de Balkans, Paris

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



Rue de Tocqueville, Paris

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



Passage de la Tour de Vanves, Paris

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



Place Saint-Michel, Paris

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



Boulevard de Clichy, Paris

$N(\text{Abb} \rightarrow Y_z) = \text{Syv}$



Passage du Génie, Paris

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



Rue Furtado-Heine, Paris

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



Rue des Bons Enfants, Paris