

$Z_0 \rightarrow Ex = f(2.3)$



Rue de Boulainvilliers, Paris

$X_\lambda \rightarrow PP = f(2.1)$



Rue Daunou, Paris

$Y_z \rightarrow PP = f(2.1)$



Rue de Belleville, Paris

$Z_\rho \rightarrow PP = f(2.1)$



Rue Commines, Paris

$X_\lambda \rightarrow PC = f(2.1)$



Rue Cavallotti, Paris

$Y_z \rightarrow PC = f(2.1)$



Rue Charlot, Paris

$Z_\rho \rightarrow PC = f(2.1)$



Rue Perrault, Paris

$X_\lambda \rightarrow CP = f(2.1)$



Rue Drouot, Paris

$Y_z \rightarrow CP = f(2.1)$



Rue du Faubourg Montmartre, Paris

$Z_\rho \rightarrow CP = f(2.1)$



Rue Dupetit-Thouars, Paris

$X_\lambda \rightarrow CC = f(2.1)$



Rue des Lavandières Saint-Opportune, Paris

$Y_z \rightarrow CC = f(2.1)$



Rue Charenton, Paris

$Z_p \rightarrow CC = f(2.1)$



Rue du Pélican, Paris

$X_\lambda \rightarrow PP = f(2.2)$



Rue Oberkampf, Paris

$Y_z \rightarrow PP = f(2.2)$



Rue du Faubourg Montmartre, Paris

$Z_\phi \rightarrow PP = f(2.2)$



Rue Jean-Pierre Timbaud, Paris

$X_\lambda \rightarrow PC = f(2.2)$



Rue Paul-Louis Courier, Paris

$Y_z \rightarrow PC = f(2.2)$



Rue du Faubourg Montmartre, Paris

$Z_{\rho} \rightarrow PC = f(2.2)$



Rue de Lowendal, Paris

$X_{\lambda} \rightarrow CP = f(2.2)$



Rue des Martyrs, Paris

$Y_z \rightarrow CP = f(2.2)$



Rue Édouard Jacques, Paris

$Z_\rho \rightarrow CP = f(2.2)$



Rue Norvins, Paris

$X_\lambda \rightarrow CC = f(2.2)$



Rue de Belleville, Paris

$Y_z \rightarrow CC = f(2.2)$



Cité Bergère. Paris

$Z_\rho \rightarrow CC = f(2.2)$



Rue du Faubourg Montmartre, Paris

$X_\lambda \rightarrow PP = f(2.3)$



Rue Popincourt, Paris

$Y_z \rightarrow PP = f(2.3)$



Rue de la Contrescarpe, Paris

$Z_\rho \rightarrow PP = f(2.3)$



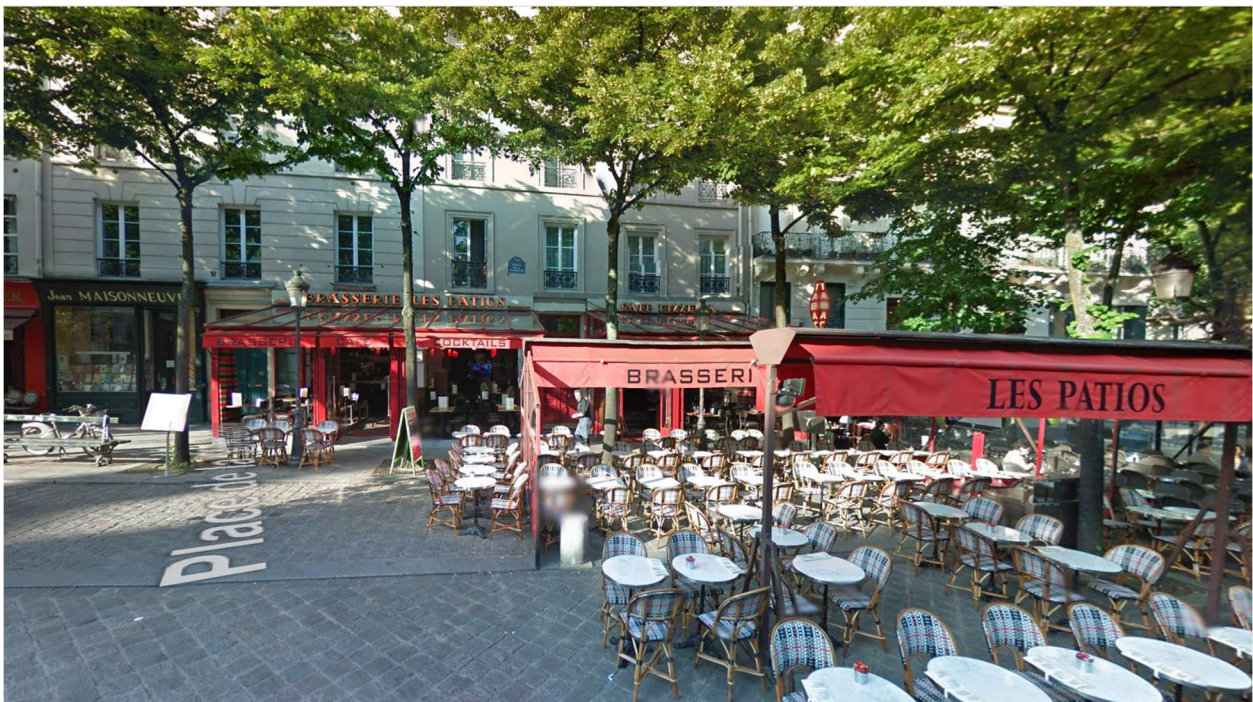
Avenue Gambetta, Paris

$X_\lambda \rightarrow PC = f(2.3)$



Rue de Bretagne, Paris

$Y_z \rightarrow PC = f(2.3)$



Place de la Sorbonne, Paris

$Z_{\rho} \rightarrow PC = f(2.3)$



Rue Cugnot, Paris

$X_{\lambda} \rightarrow CP = f(2.3)$



Rue Daguerre, Paris

$Y_z \rightarrow CP = f(2.3)$



Rue du Faubourg Montmartre, Paris

$Z_\rho \rightarrow CP = f(2.3)$



Rue de Lyon, Paris

$X_\lambda \rightarrow CC = f(2.3)$



Rue du Faubourg Saint-Antoine, Paris

$Y_z \rightarrow CC = f(2.3)$



Rue des Pyrénées, Paris

$Z_p \rightarrow CC = f(2.3)$



Rue Saint-Charles, Paris

$Ex \rightarrow Koo = f(2.1)$



Rue des Pyrénées, Paris

Ex → Sub = f(2.1)



Sente des Dorées, Paris

Ex → Sup = f(2.1)



Rue de Beaujolais, Paris

Ad \rightarrow Koo = f(2.1)



Rue des Lilas, Paris

Ad \rightarrow Sub = f(2.1)



Rue du Moulinet, Paris

Ad \rightarrow Sup = f(2.1)



Rue du Faubourg Saint-Denis, Paris

In \rightarrow Koo = f(2.1)



Avenue de Ségur, Paris

In → Sub = f(2.1)



Port de la Gare, Paris

In → Sup = f(2.1)



Rue Brey, Paris

Ex → Koo = f(2.2)



Rue du Faubourg Saint-Denis, Paris

Ex → Sub = f(2.2)



Rue Jean-Pierre Timbaud, Paris

Ex → Sup = f(2.2)



Rue de Chartres, Paris

Ad → Koo = f(2.2)



Rue de Beaujolais, Paris

Ad \rightarrow Sub = f(2.2)



Rue de Chartres, Paris

Ad \rightarrow Sup = f(2.2)



Rue de la Montagne Sainte-Genève, Paris

In → Koo = f(2.2)



Place des Fêtes, Paris

In → Sub = f(2.2)



Rue Lobineau, Paris

In \rightarrow Sup = f(2.2)



Rue Brey, Paris

Ex \rightarrow Koo = f(2.3)



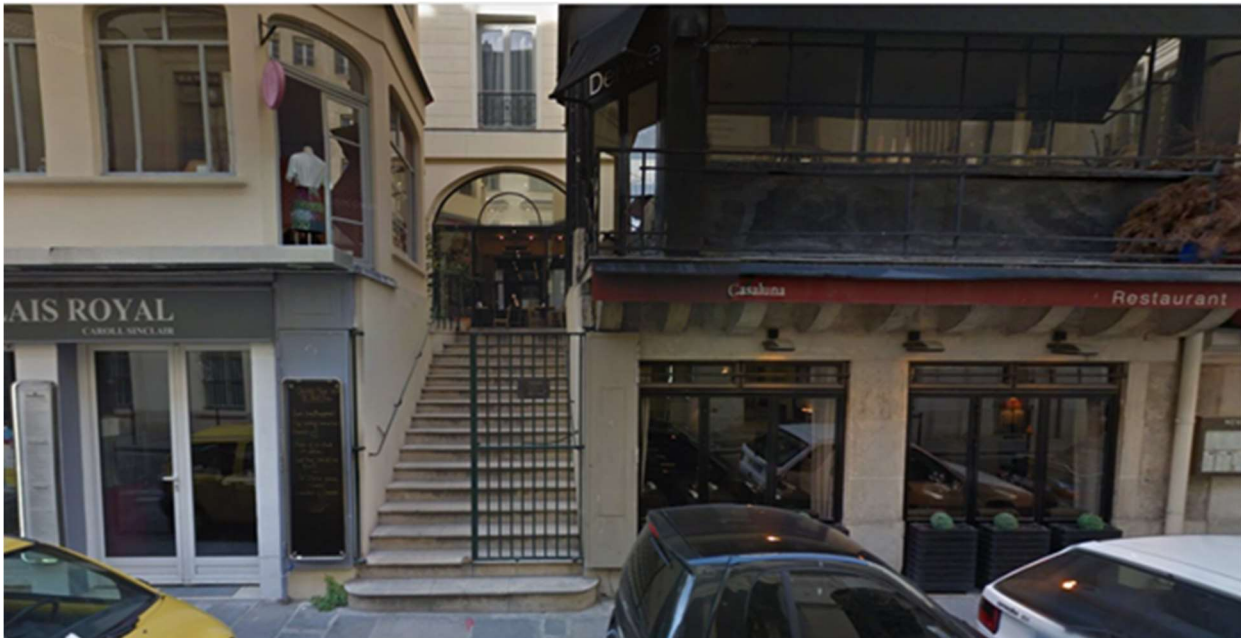
Rue du Faubourg Saint-Antoine, Paris

Ex → Sub = f(2.3)



Sente des Dorées, Paris

Ex → Sup = f(2.3)



Rue de Beaujolais, Paris

Ad → Koo = f(2.3)



Rue Saint-Merri, Paris

Ad → Sub = f(2.3)



Rue Frédéric Sauton, Paris

Ad \rightarrow Sup = f(2.3)



Rue Tardieu, Paris

In \rightarrow Koo = f(2.3)



Parc Montsouris, Paris

In → Sub = f(2.3)



Allée Arthur Rimbaud, Paris

In → Sup = f(2.3)



Rue Brey, Paris

Ex → Adj = f(2.1)



Rue des Sablons, Paris

Ex → Subj = f(2.1)



Rue de Ponthieu, Paris

Ex → Transj = f(2.1)



Rue d'Aboukir, Paris

Ad → Adj = f(2.1)



Rue Pergolese, Paris

Ad \rightarrow Subj = f(2.1)



Rue de Javel, Paris

Ad \rightarrow Transj = f(2.1)



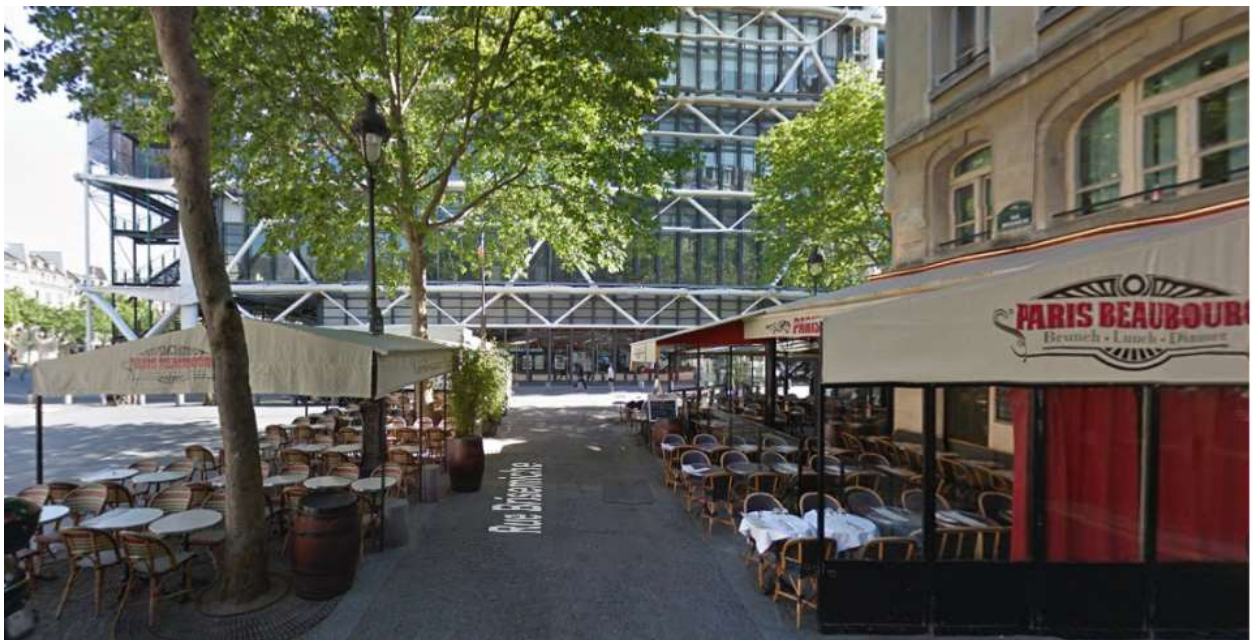
Rue Botzaris, Paris

In → Adj = f(2.1)



Avenue de Suffren, Paris

In → Subj = f(2.1)



Rue Brisemiche, Paris

In → Transj = f(2.1)



Rue des Haudriettes, Paris

Ex → Adj = f(2.2)



Rue du Caire, Paris

Ex → Subj = f(2.2)



Rue de Belleville, Paris

Ex → Transj = f(2.2)



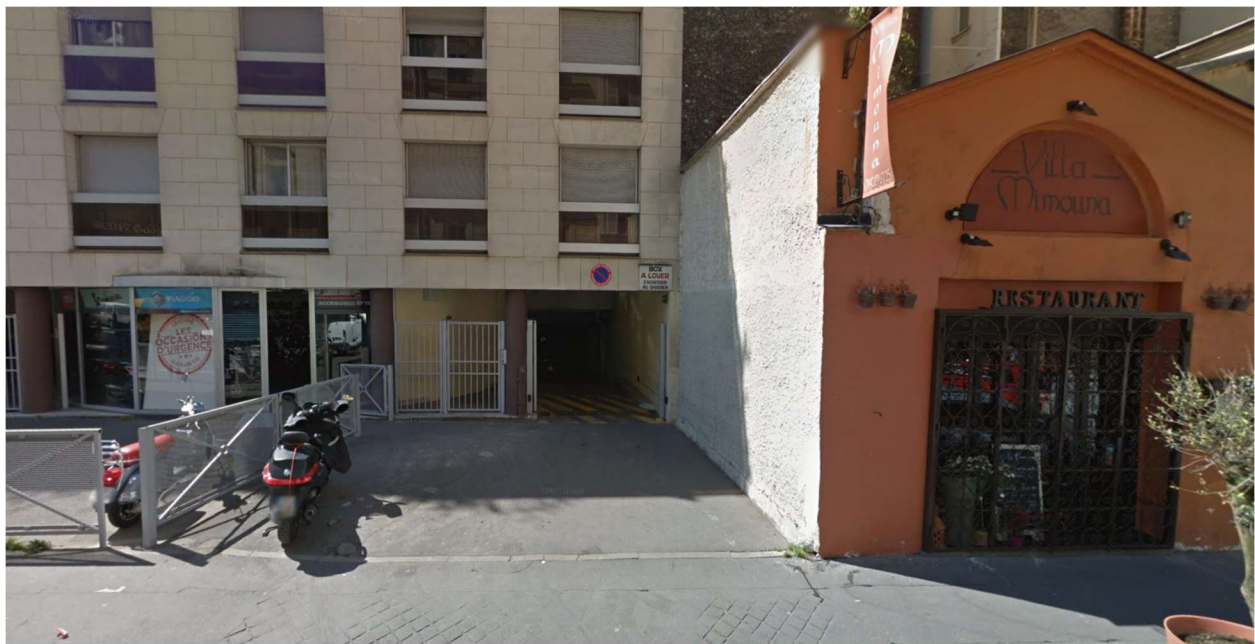
Rue de la Jonquière, Paris

Ad → Adj = f(2.2)



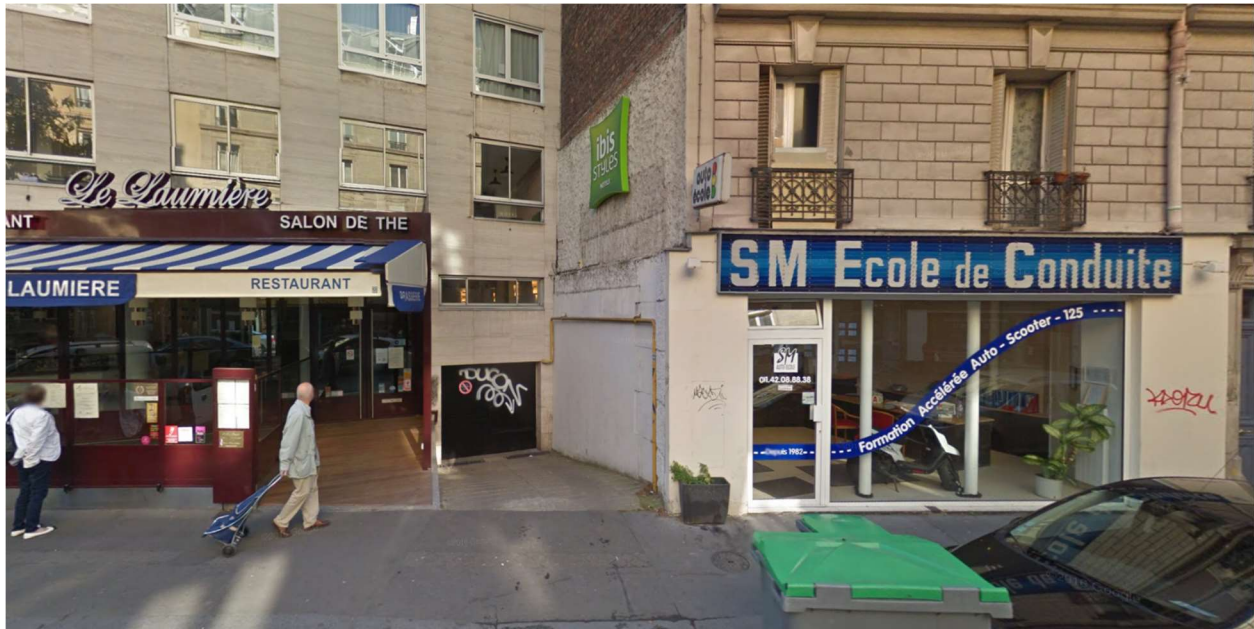
Quai Saint-Michel, Paris

Ad → Subj = f(2.2)



Rue de Saussure, Paris

Ad \rightarrow Transj = f(2.2)



Rue Petit, Paris

In \rightarrow Adj = f(2.2)



Avenue de Lowendal, Paris