E = f(In → Adj = f(2.1))

Avenue de Ségur, Paris

E = f(In → Subj = f(2.1))

Rue Jacques Hillairet, Paris

$E = f(In \rightarrow Transj = f(2.1))$

Place Saint-André des Arts, Paris

$E = f(Ad \rightarrow Adj = f(2.2))$

Rue Dautantcourt, Paris

$E = f(Ad \rightarrow Subj = f(2.2))$

Rue de Jarente, Paris

$E = f(Ad \rightarrow Transj = f(2.2))$

Boulevard Kellermann, Paris

$E = f(In \rightarrow Adj = f(2.2))$

Rue Girardon, Paris

$E = f(In \rightarrow Subj = f(2.2))$

Rue Léon Jost, Paris

$E = f(In \rightarrow Transj = f(2.2))$

Rue Georges Saché, Paris

$E = f(Ex \rightarrow Adj = f(2.3))$

Rue du Moulin de la Pointe, Paris

$E = f(Ex \rightarrow Subj = f(2.3))$

Avenue Foch, Paris

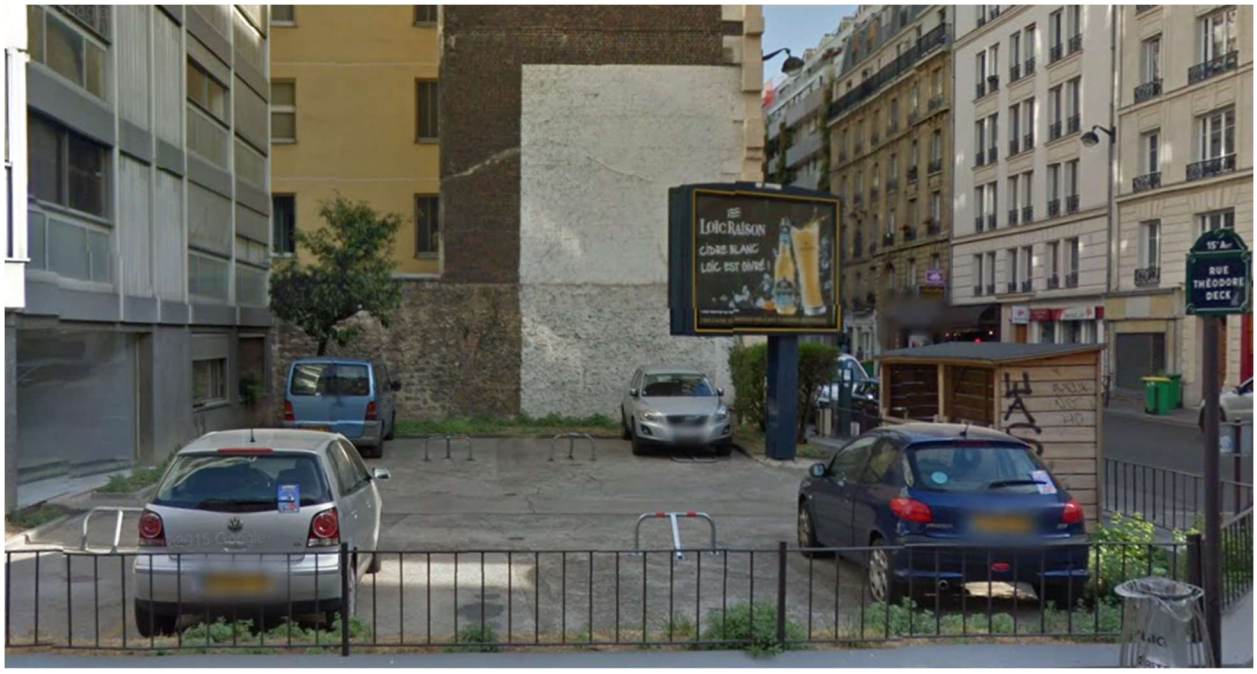
$E = f(Ex \rightarrow Transj = f(2.3))$

Rue Baudricourt, Paris

$E = f(Ad \rightarrow Adj = f(2.3))$

Rue Mayran, Paris

$E = f(Ad \rightarrow Subj = f(2.3))$



Rue Théodore Deck, Paris

$E = f(Ad \rightarrow Transj = f(2.3))$

Rue Esquirol, Paris

$E = f(In \rightarrow Adj = f(2.3))$

Quai Malaquais, Paris

E = f(In → Subj = f(2.3))

Rue des Fossés Saint-Jacques, Paris

E = f(In → Transj = f(2.3))

Rue Gazan, Paris

Ex → Ad = f(2.1)

Rue Ballu, Paris

Ex → Adj = f(2.1)

Rue Léon, Paris

$Ex \rightarrow Ex = f(2.1)$

Rue de Belleville, Paris

$E = f(Ex \rightarrow Ad = f(2.2))$

Rue de la Vienne, Paris

$E = f(Ex \rightarrow Adj = f(2.2))$

Rue de Paradis, Paris

$U = f(Ex \rightarrow Ex = f(2.2))$

Rue Pixiécourt, Paris

$E = f(Ex \rightarrow Ad = f(2.3))$

Rue de l'Hôtel Colbert, Paris

$E = f(Ex \rightarrow Adj = f(2.3))$

Rue du Temple, Paris

$E = f(Ex \rightarrow Ex = f(2.3))$

Rue de la Villette, Paris

$E = f(Ad \rightarrow Ad = f(2.1))$

Rue Saint-André des Arts, Paris

$E = f(Ad \rightarrow Adj = f(2.1))$

Cité Griset, Paris

$E = f(Ad \rightarrow Ex = f(2.1))$

Rue de Charonne, Paris

$E = f(Ad \rightarrow Ad = f(2.2))$

Rue Watteau, Paris

$E = f(Ad \rightarrow Adj = f(2.2))$

Ruelle Sourdis, Paris

$E = f(Ad \rightarrow Ex = f(2.2))$

Rue des Francs Bourgeois, Paris

$E = f(Ad \rightarrow Ad = f(2.3))$

Rue Merlin, Paris

$E = f(Ad \rightarrow Adj = f(2.3))$

Rue de Lisbonne, Paris

$E = f(Ad \rightarrow Ex = f(2.3))$

Rue des Renaudes, Paris

$E = f(In \rightarrow Ad = f(2.1))$

Rue de l'Aqueduc, Paris

$E = f(In \rightarrow Adj = f(2.1))$

Boulevard de Rochechouart, Paris

E = f(In → Ex = f(2.1))

Rue Borromée, Paris

E = f(In → Ad = f(2.2))

Carrefour de l'Odéon, Paris

$E = f(In \rightarrow Adj = f(2.2))$

Rue de la Terrasse, Paris

$E = f(In \rightarrow Ex = f(2.2))$

Passage Dubail, Paris

$E = f(In \rightarrow Ad = f(2.3))$

Rue Baudricourt, Paris

$E = f(In \rightarrow Adj = f(2.3))$

Rue Platon, Paris

$E = f(In \rightarrow Ex = f(2.3))$

Rue du Capitaine Ferber, Paris

$E = f(Ex \rightarrow PP = f(2.1))$

Rue Nanteuil, Paris

$E = f(Ex \rightarrow PC = f(2.1))$

Rue de la Lune, Paris

$E = f(Ex \rightarrow CP = f(2.1))$

Rue Saint-Sauveur, Paris

$E = f(Ex \rightarrow PP = f(2.1))$

Rue Nanteuil, Paris

$E = f(Ex \rightarrow PC = f(2.1))$

Rue Émile Duployé, Paris

$E = f(Ex \rightarrow CP = f(2.1))$

Rue du Vertbois, Paris

$E = f(Ad \rightarrow PP = f(2.1))$

Rue Henner, Paris

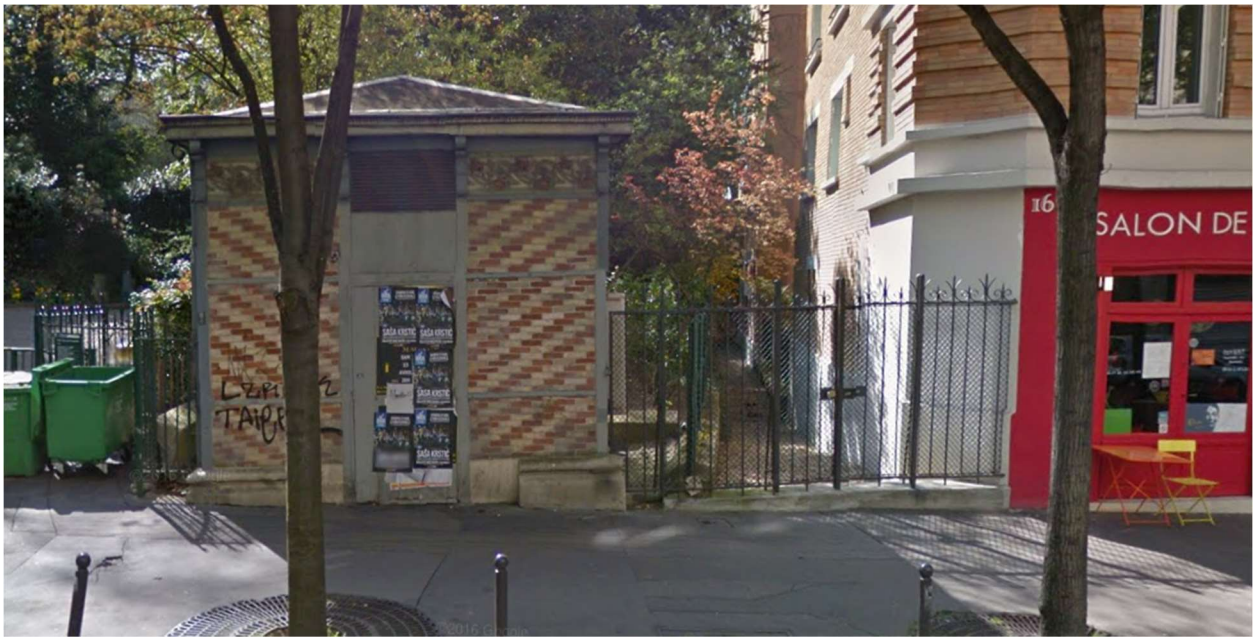
$E = f(Ad \rightarrow PC = f(2.1))$

Rue Letort, Paris

$E = f(Ad \rightarrow CP = f(2.1))$

Rue Saint-Bernard, Paris

E = f(In → PP = f(2.1))



Avenue Gambetta, Paris

E = f(In → PC = f(2.1))

Rue de Chabrol, Paris

$E = f(In \rightarrow CP = f(2.1))$

Rue de Boulainvilliers, Paris

$E = f(Ex \rightarrow PP = f(2.2))$

Rue de la Pompe, Paris

$E = f(Ex \rightarrow PC = f(2.2))$

Rue Jean Leclaire, Paris

$E = f(Ex \rightarrow CP = f(2.2))$

Rue des Cloys, Paris

$E = f(Ad \rightarrow PP = f(2.2))$

Rue Ballu, Paris

$E = f(Ad \rightarrow PC = f(2.2))$

Rue Cuvier, Paris

$E = f(Ad \rightarrow CP = f(2.2))$

Rue de Jarente, Paris

$E = f(In \rightarrow PP = f(2.2))$

Parc Montsouris, Paris

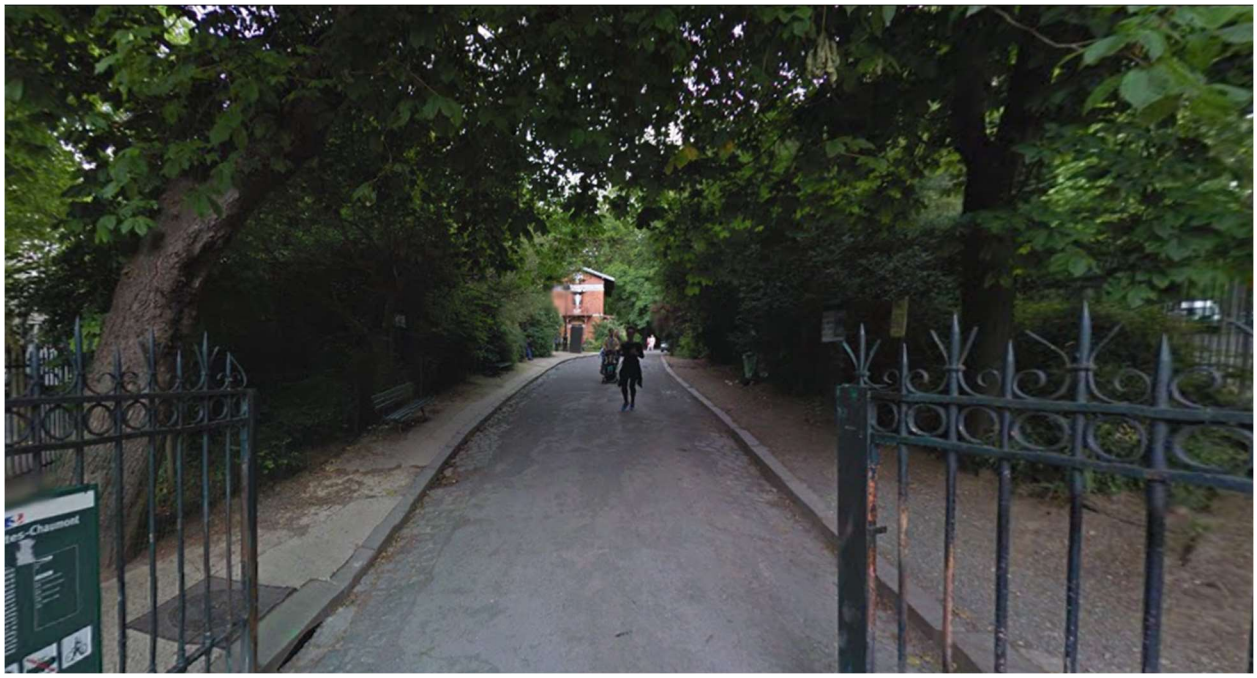
$E = f(In \rightarrow PC = f(2.2))$

Parc Montsouris, Paris

$E = f(In \rightarrow CP = f(2.2))$

Parc des Buttes-Chaumont, Paris

$E = f(In \rightarrow CC = f(2.2))$



Parc des Buttes-Chaumont, Paris

$E = f(Ex \rightarrow PP = f(2.3))$

Rue Saint-Merri, Paris

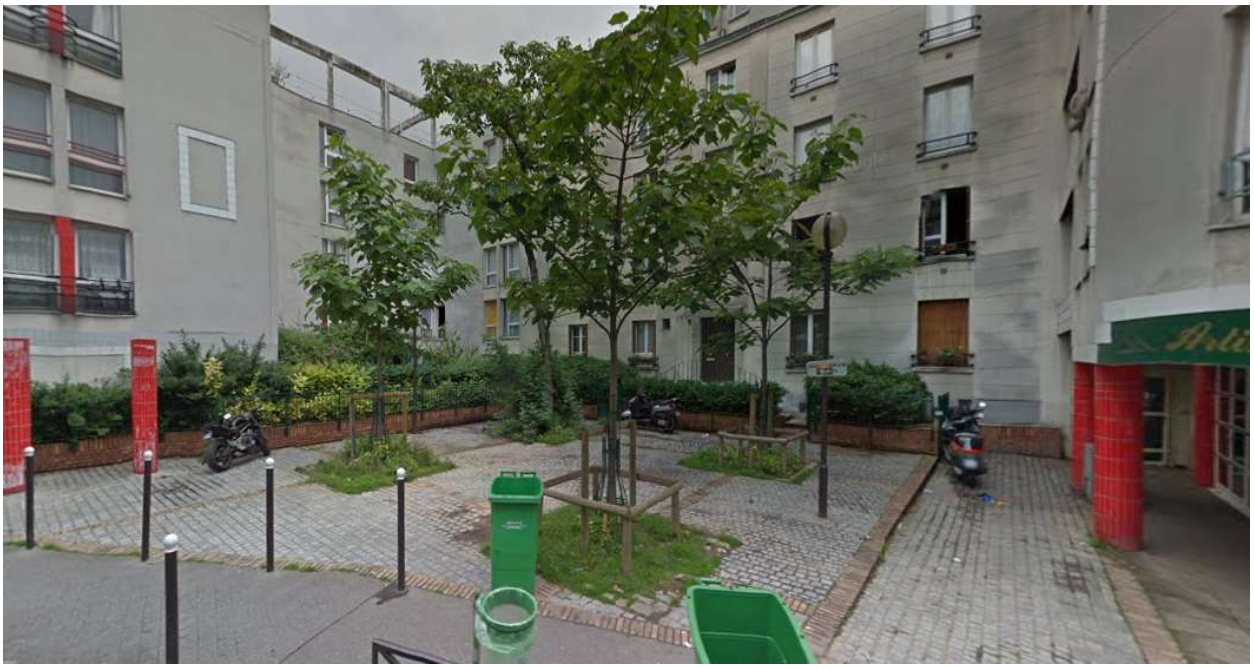
$E = f(Ex \rightarrow PC = f(2.3))$

Place du Panthéon, Paris

$E = f(Ex \rightarrow CP = f(2.3))$

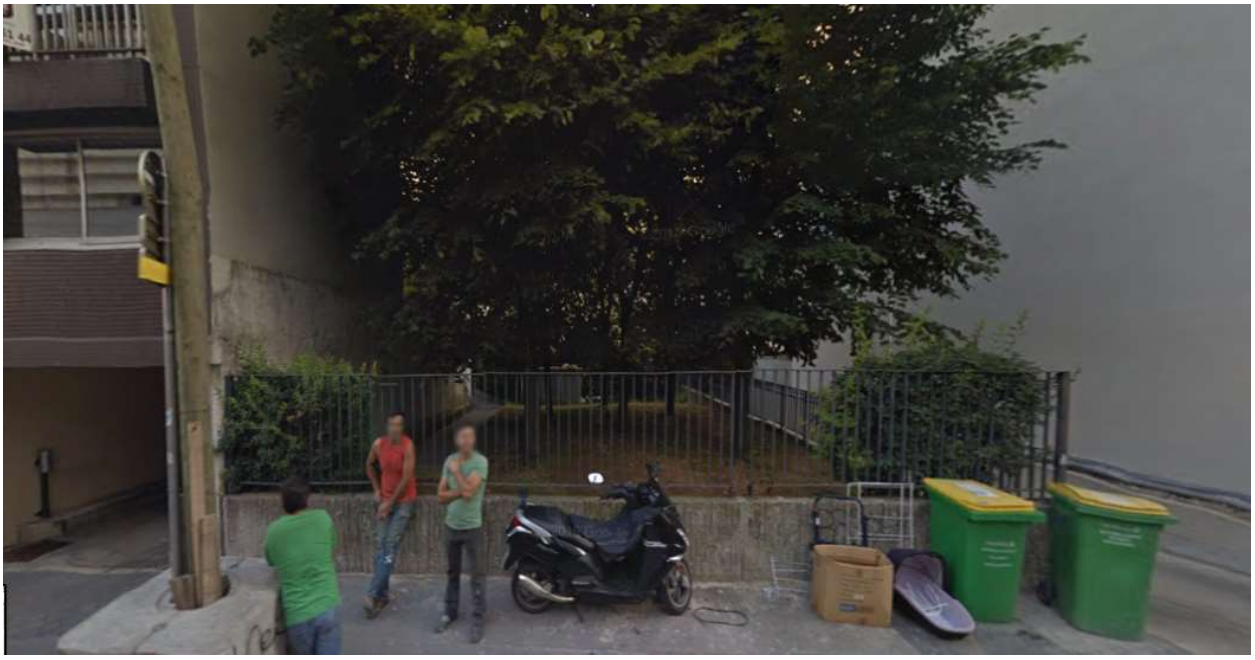
Place du Panthéon, Paris

$E = f(Ex \rightarrow CC = f(2.3))$



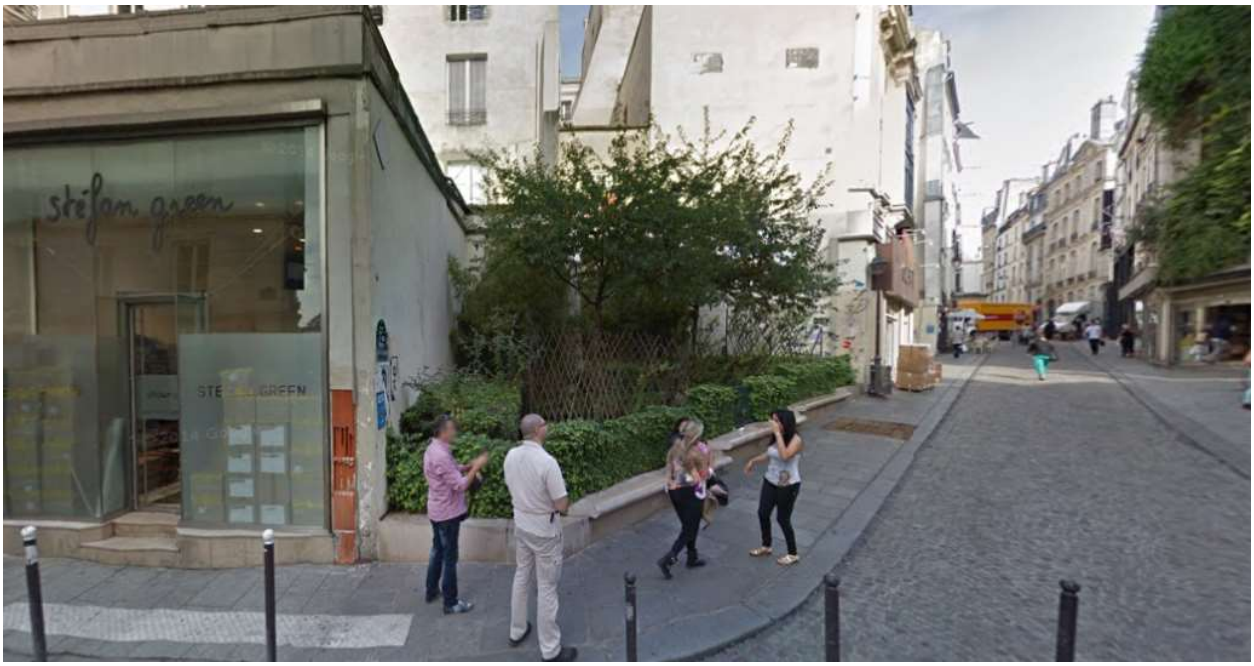
Rue des Haies, Paris

$E = f(Ad \rightarrow PP = f(2.3))$



Rue Georges Pitard, Paris

$E = f(Ad \rightarrow PC = f(2.3))$



Rue des Petits Carreaux, Paris

$E = f(Ad \rightarrow CP = f(2.3))$

Rue de Longchamp, Paris

$E = f(Ad \rightarrow CC = f(2.3))$

Impasse Chausson, Paris

$E = f(In \rightarrow PP = f(2.3))$

Rue de Bercy, Paris

$E = f(In \rightarrow PC = f(2.3))$

Rue Amelot, Paris

$E = f(In \rightarrow CP = f(2.3))$

Passage Guénot, Paris

$E = f(Koo \rightarrow Adj = f(2.1))$

Rue Mezlay, Paris

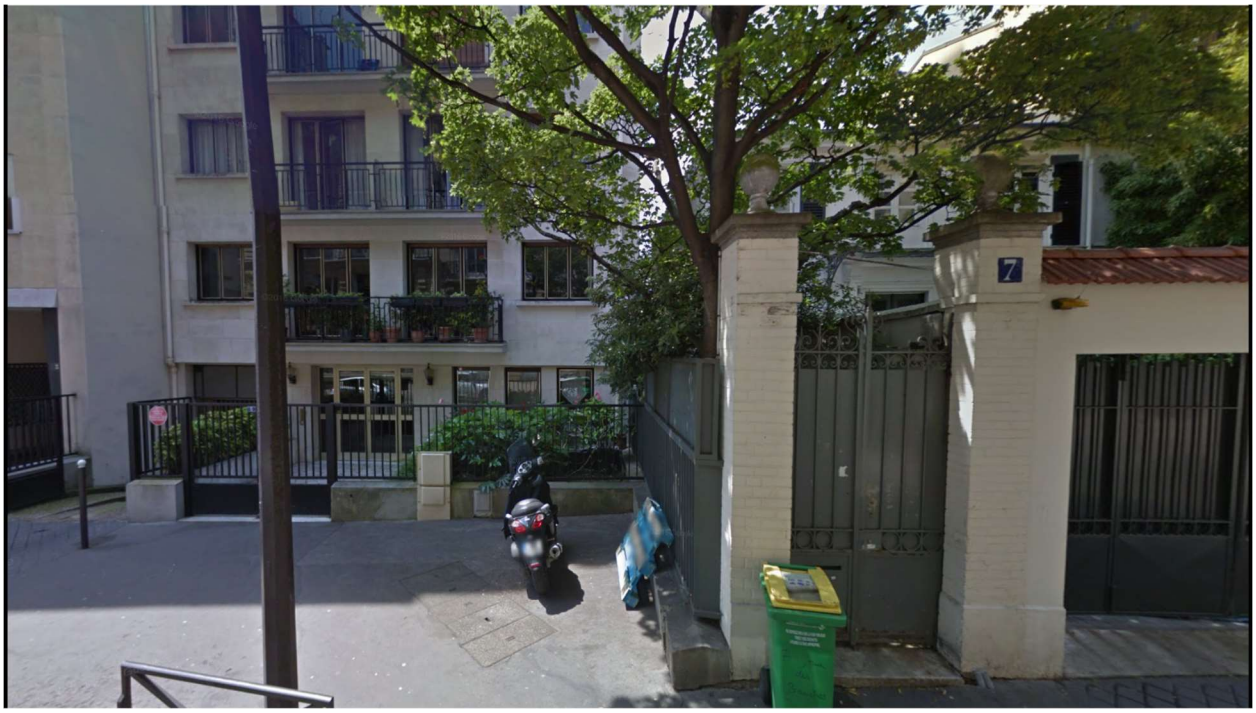
$E = f(Sub \rightarrow Adj = f(2.1))$

Rue Girardon, Paris

E = f(Sup → Adj = f(2.1))

Rue Papin, Paris

E = f(Koo → Subj = f(2.1))



Rue des Bauches, Paris

E = f(Sub → Subj = f(2.1))

Rue du Vertbois, Paris

E = f(Sup → Subj = f(2.1))

Rue Saint-Jacques, Paris

Koo → Transj = f(2.1)

Rue Suger, Paris

Sub → Transj = f(2.1)

Rue Georges Lardennois, Paris

Sup → Transj = f(2.1)

Rue Saint-Jacques, Paris

E = f(Koo → Adj = f(2.2))

Cité Lepage, Paris

$E = f(Sub \rightarrow Adj = f(2.2))$

Avenue Paul Adam, Paris

$E = f(Sup \rightarrow Adj = f(2.2))$

Port de la Gare, Paris

$E = f(Koo \rightarrow Subj = f(2.2))$

Rue Léon Jost, Paris

$E = f(Sub \rightarrow Subj = f(2.2))$

Rue Gabrielle, Paris

E = f(Sup → Subj = f(2.2))

Rue du Soleil, Paris

E = f(Koo → Transj = f(2.2))

Rue Leibniz, Paris

E = f(Sub → Transj = f(2.2))

Rue Norvins, Paris

E = f(Sup → Transj = f(2.2))

Rue Lepic, Paris

E = f(Koo → Adj = f(2.3))

Rue de Bigorre, Paris

E = f(Sub → Adj = f(2.3))

Place Lachambeaudie, Paris

E = f(Sup → Adj = f(2.3))

Rue des Saints-Pères, Paris

E = f(Koo → Subj = f(2.3))

Rue Pajol, Paris

$E = f(Sub \rightarrow Subj = f(2.3))$

Parc des Buttes-Chaumont, Paris

$E = f(Sup \rightarrow Subj = f(2.3))$

Parc des Buttes-Chaumont, Paris

$E = f(Koo \rightarrow Transj = f(2.3))$

Rue Vieille du Temple, Paris

$E = f(Sub \rightarrow Transj = f(2.3))$

Rue Girardon, Paris

E = f(Sup → Transj = f(2.3))

Rue du Moulin des Prés, Paris

E = f(Koo → Ad = f(2.1))

Rue de Lévis, Paris

$E = f(Sub \rightarrow Ad = f(2.1))$

Rue Georges Lardennois, Paris

$E = f(Sup \rightarrow Ad = f(2.1))$

Rue Étienne Dolet, Paris

E = f(Koo → Adj = f(2.1))

Rue des Écoles, Paris

E = f(Sub → Adj = f(2.1))

Rue de la Montagne Sainte-Geneviève, Paris

$E = f(Sup \rightarrow Adj = f(2.1))$

Rue Gerbert, Paris

$E = f(Koo \rightarrow Ex = f(2.1))$

Rue de l'Ermitage, Paris

$E = f(Sub \rightarrow Ex = f(2.1))$

Rue des Messageries, Paris

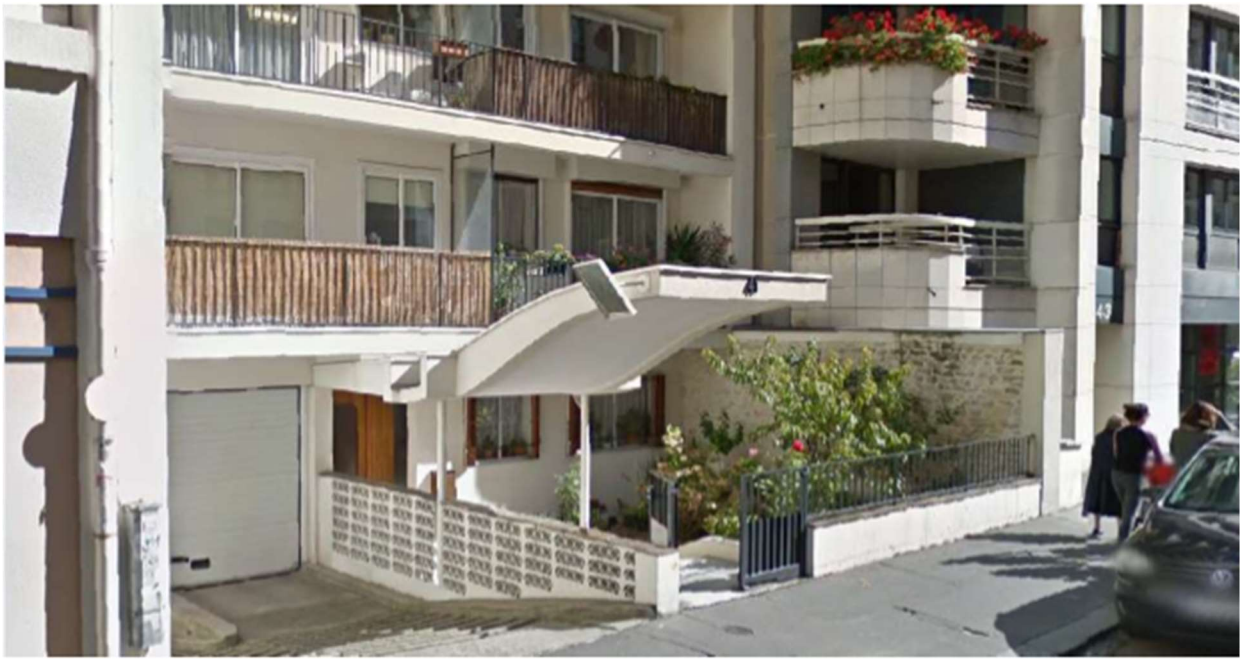
$E = f(Sup \rightarrow Ex = f(2.1))$

Rue Domat, Paris

$$E = f(Koo \rightarrow Ad = f(2.2))$$

Rue de l'Hôtel Colbert, Paris

$$E = f(Sub \rightarrow Ad = f(2.2))$$



Rue du Théâtre, Paris

$E = f(Sup \rightarrow Ad = f(2.2))$

Rue Étienne Dolet, Paris

$E = f(Koo \rightarrow Adj = f(2.2))$

Rue Godefroy Cavaignac, Paris

E = f(Sub → Adj = f(2.2))

Rue de Bercy, Paris

E = f(Sup → Adj = f(2.2))

Rue Dunois, Paris