$(\alpha_L = (Ex \rightarrow Ad)) = f(Ad)$

Rue Pierre Leroux, Paris

$(\alpha_L = (Ex \rightarrow Ad)) = f(Adj)$

Rue Saint-Charles, Paris

$(\alpha_L = (Ex \rightarrow Ad)) = f(Ex)$

Rest. L´Arcade Haussmann, Paris

$(\beta_L = (Ad \rightarrow In)) = f(S)$

Parc des Buttes-Chaumont, Paris

$(\beta_L = (Ad \rightarrow In)) = f(U)$

Rue Biot, Paris

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

Rue Jaucourt, Paris

$(\beta_L = (Ad \rightarrow In)) = f(Sys)$

Place Saint-André des Arts, Paris

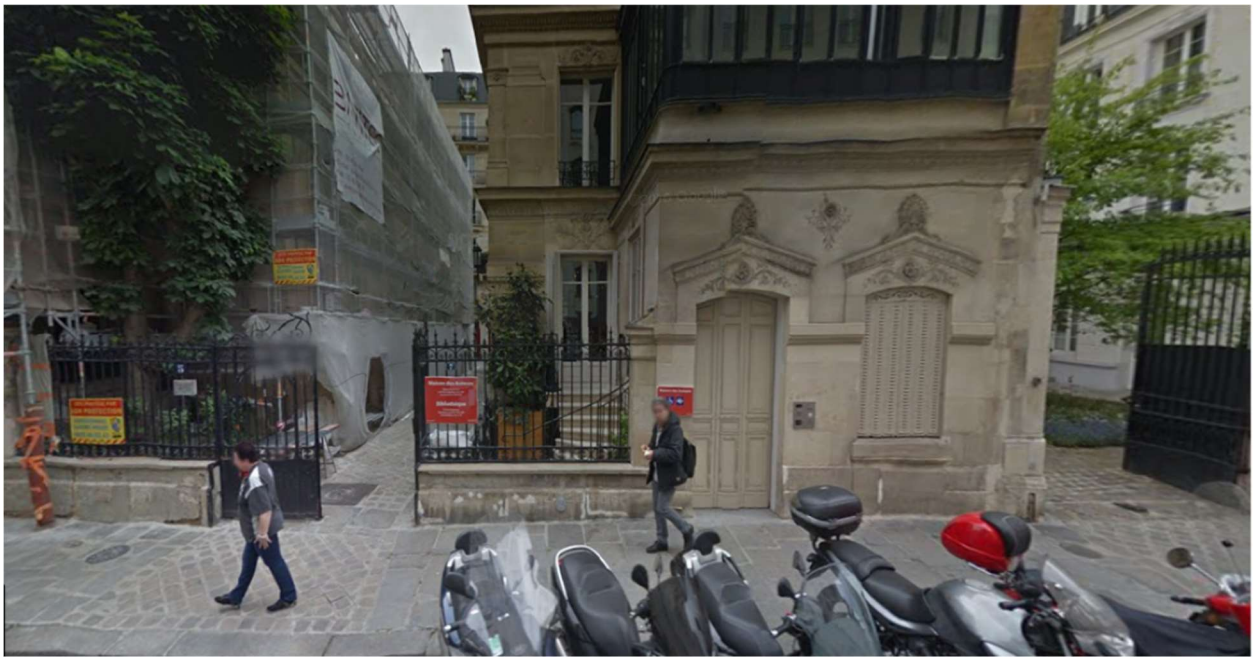
$(\beta_L = (Ad \rightarrow In)) = f(Abb)$

Rue de Couronnes, Paris

$(\beta_L = (Ad \rightarrow In)) = f(Rep)$

Avenue Villemain, Paris

$(\beta_L = (Ad \rightarrow In)) = f(Ad)$



Rue Ballu, Paris

$(\beta_L = (Ad \rightarrow In)) = f(Adj)$

Rue du Faubourg du Temple, Paris

$(\beta_L = (Ad \rightarrow In)) = f(Ex)$

Rest. Bistro Melrose, Paris

$(\beta\alpha_L = (Ex \rightarrow In)) = f(S)$

Rue Saint-Dominique, Paris

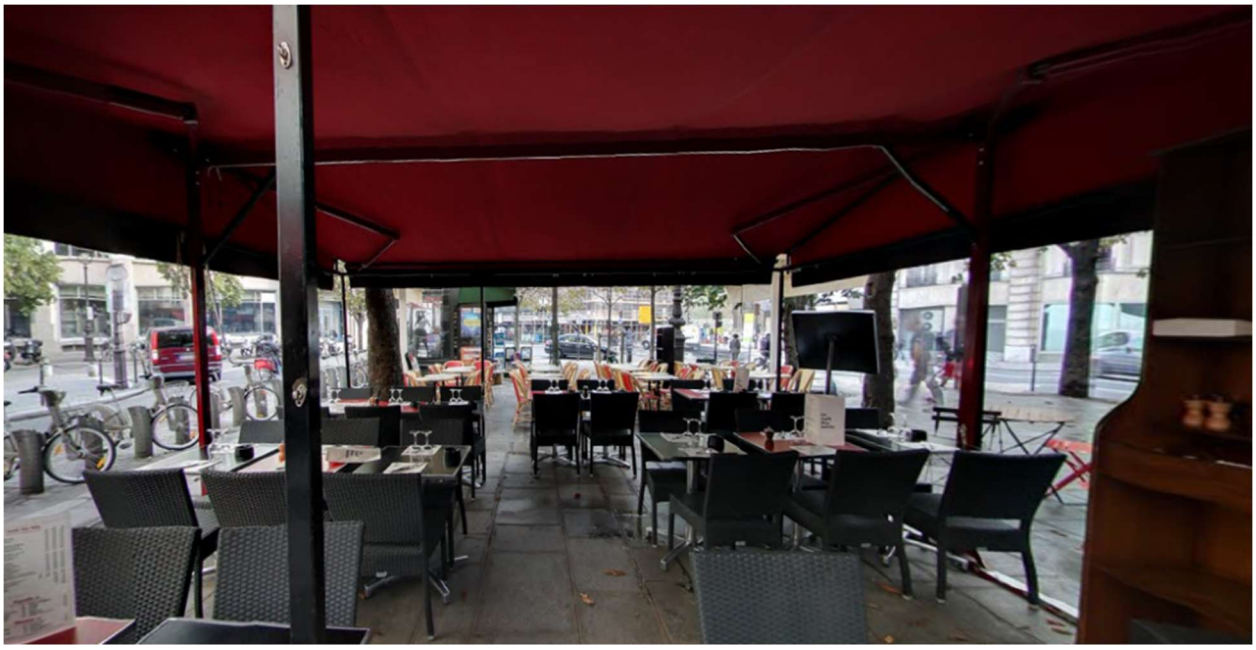
$(\beta\alpha_L = (Ex \rightarrow In)) = f(U)$

Rue Saint-Éleuthère, Paris

$(\beta\alpha_L = (Ex \rightarrow In)) = f(E)$

Passage Dumas, Paris

$(\beta\alpha_L = (Ex \rightarrow In)) = f(Sys)$



Rue Jean-Jacques Rousseau, Paris

$(\beta\alpha_L = (Ex \rightarrow In)) = f(Abb)$

Parc des Buttes-Chaumont, Paris

$(\beta\alpha_L = (Ex \rightarrow In)) = f(Rep)$

Rue de l´Amiral Mouchez, Paris

$(\beta\alpha_L = (Ex \rightarrow In)) = f(Ad)$

Rue de Belleville, Paris

$(\beta\alpha_L = (Ex \rightarrow In)) = f(Adj)$

Rue Cardinet, Paris

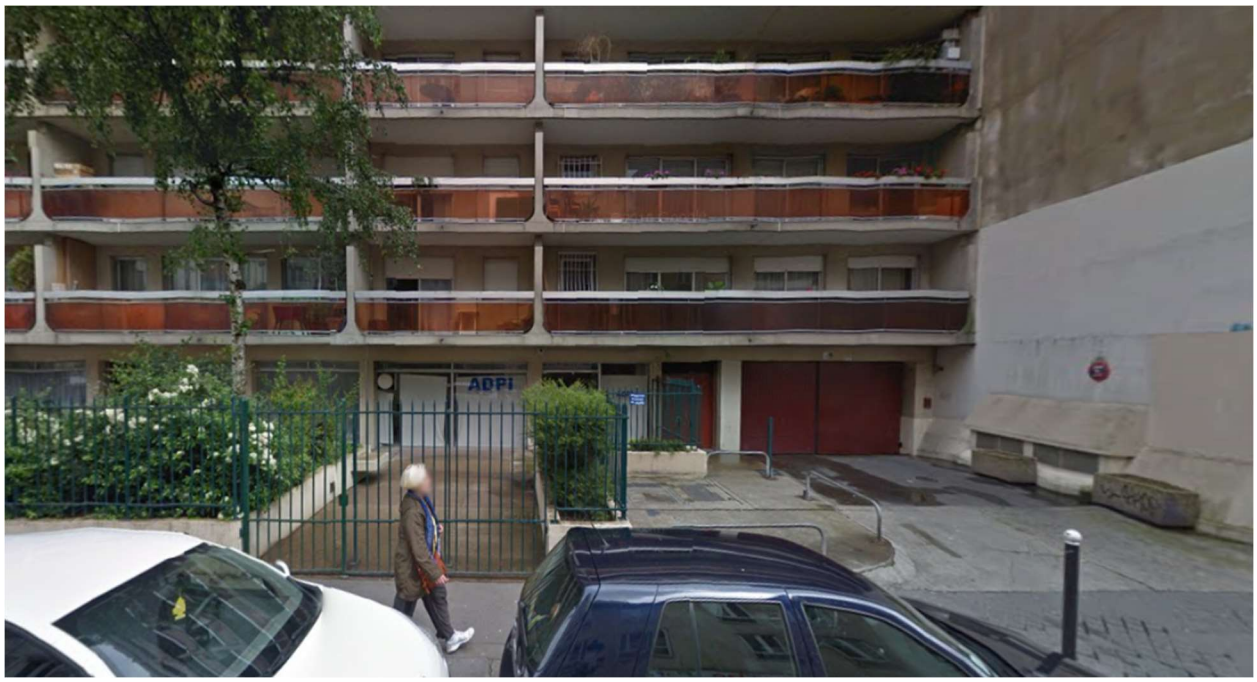
$(\beta\alpha_L = (Ex \rightarrow In)) = f(Ex)$

Rest. Bizz´Art, Paris

$(\alpha^\circ_L = (Ad \rightarrow Ex)) = f(S)$

Avenue Ledru-Rollin, Paris

$(\alpha^{\circ}{}_{L} = (Ad \rightarrow Ex)) = f(U)$



Rue Philippe de Girard, Paris

$(\alpha^{\circ}{}_{L} = (Ad \rightarrow Ex)) = f(E)$

Allée Alquier-Debrousse, Paris

$(\alpha^{\circ}_{L} = (Ad \rightarrow Ex)) = f(Sys)$

Rue de Ponthieu, Paris

$(\alpha^{\circ}_{L} = (Ad \rightarrow Ex)) = f(Abb)$

Parc des Buttes-Chaumont, Paris

$(\alpha^{\circ}_{L} = (Ad \rightarrow Ex)) = f(Rep)$

Place de la Bourse, Paris

$(\alpha^{\circ}_{L} = (Ad \rightarrow Ex)) = f(Ad)$

Rue Janssen, Paris

$(\alpha^{\circ}_{L} = (Ad \rightarrow Ex)) = f(Adj)$

Rue Abel Hovelacque, Paris

$(\alpha^{\circ}_{L} = (Ad \rightarrow Ex)) = f(Ex)$

Rest. Le Triomphe, Paris

$(\beta°_L = (In \rightarrow Ad)) = f(S)$

Rue Jacques Hillairet, Paris

$(\beta°_L = (In \rightarrow Ad)) = f(U)$

Rue Esquirol, Paris

$(\beta°_{L} = (In \rightarrow Ad)) = f(E)$

Rue des Plantes, Paris

$(\beta°_{L} = (In \rightarrow Ad)) = f(Sys)$

Rue de la Verrerie, Paris

$(\beta°_L = (In \rightarrow Ad)) = f(Abb)$

Parc des Buttes-Chaumont, Paris

$(\beta°_L = (In \rightarrow Ad)) = f(Rep)$

Avenue Reille, Paris

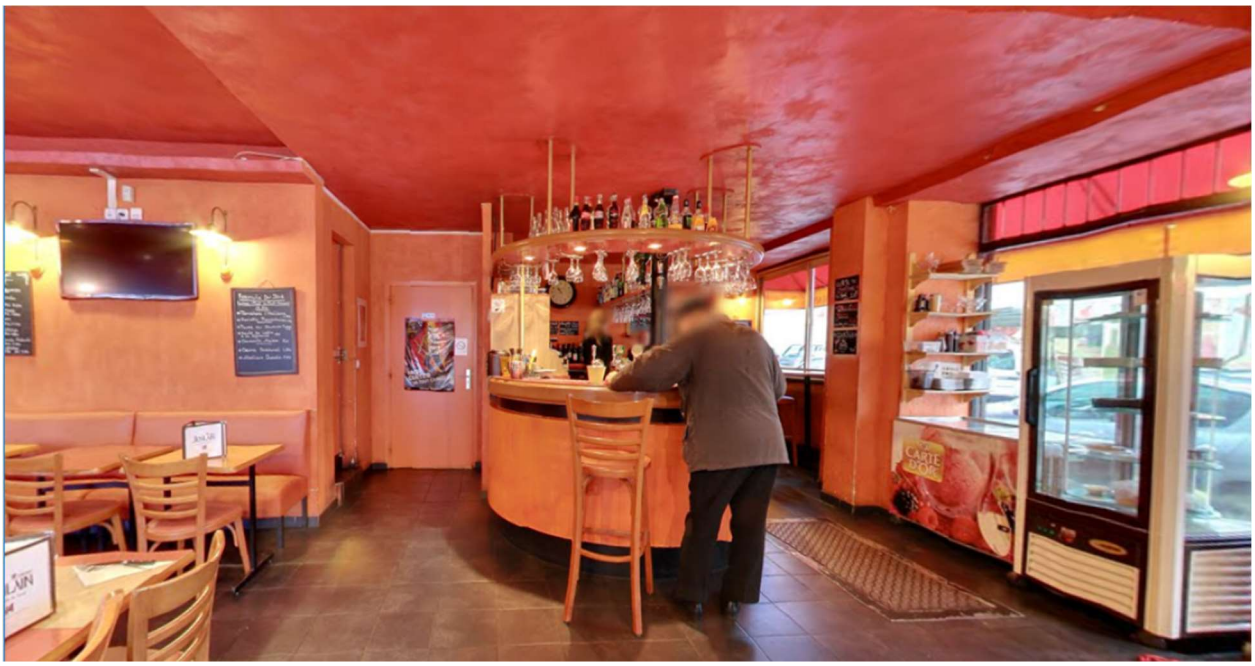
$(\beta°_L = (In \rightarrow Ad)) = f(Ad)$

Rue Boyer, Paris

$(\beta°_L = (In \rightarrow Ad)) = f(Adj)$

Rue du Montparnasse, Paris

$(\beta^{\circ}{}_{L} = (In \rightarrow Ad)) = f(Ex)$

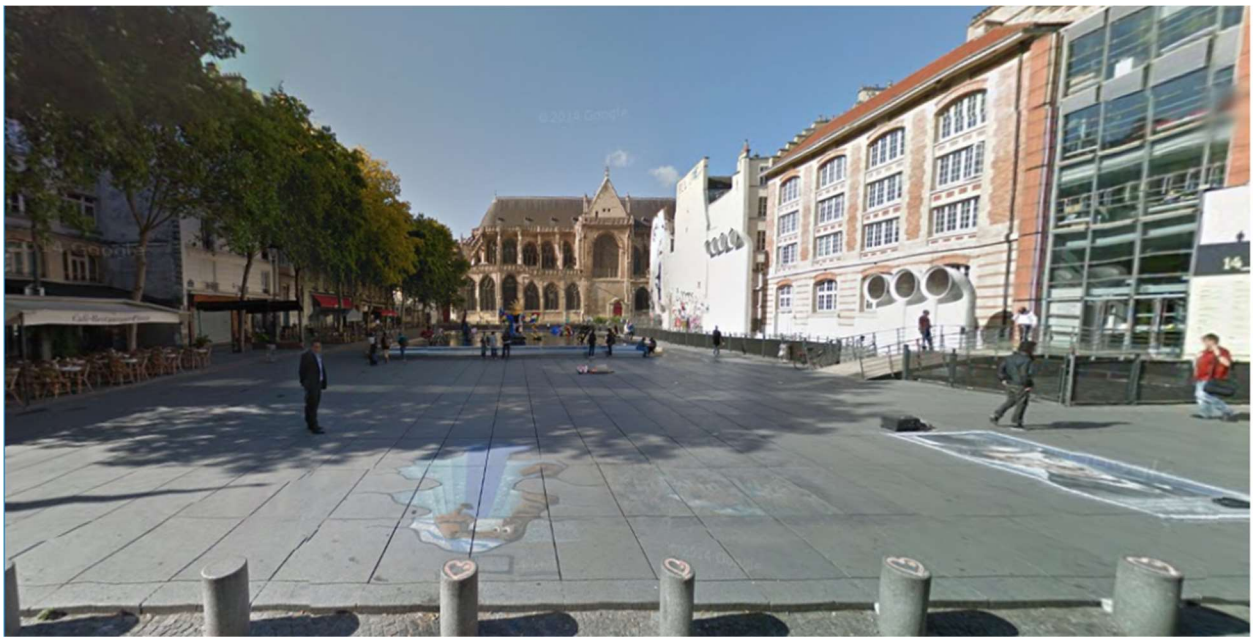


Estaminet Jenlain, Paris

$(\alpha^{\circ}\beta^{\circ}{}_{L} = (In \rightarrow Ex)) = f(S)$

Avenue Gambetta, Paris

$(\alpha^{\circ}\beta^{\circ}{}_{L} = (In \rightarrow Ex)) = f(U)$



Rue Saint-Merri, Paris

$(\alpha^{\circ}\beta^{\circ}{}_{L} = (In \rightarrow Ex)) = f(E)$

Rue de la Parcheminerie, Paris

$(\alpha^{\circ}\beta^{\circ}{}_{L} = (In \rightarrow Ex)) = f(Sys)$

Allée Vivaldi, Paris

$(\alpha^{\circ}\beta^{\circ}{}_{L} = (In \rightarrow Ex)) = f(Abb)$

Rue Falguière, Paris

$(\alpha^{\circ}\beta^{\circ}{}_{L} = (In \rightarrow Ex)) = f(Rep)$

Rue du Pont Louis-Philippe, Paris

$(\alpha^{\circ}\beta^{\circ}{}_{L} = (In \rightarrow Ex)) = f(Ad)$

Rue de Belleville, Paris

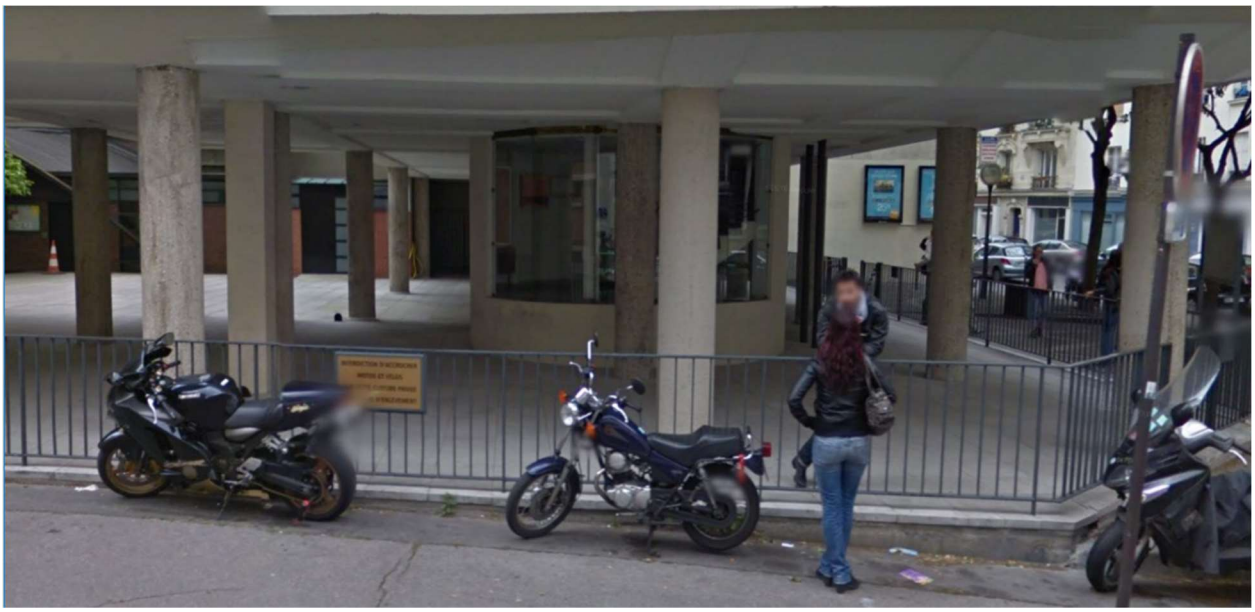
$(\alpha^{\circ}\beta^{\circ}{}_{L} = (In \rightarrow Ex)) = f(Adj)$

Rue des Pyrénées, Paris

$(\alpha^{\circ}\beta^{\circ}{}_{L} = (In \rightarrow Ex)) = f(Ex)$

Rest. Au Vietnam, Paris

$(id_{LEx} = (Ex \rightarrow Ex)) = f(Sys)$



Rue Diard, Paris

$(id_{LAd} = (Ad \rightarrow Ad)) = f(U)$

Rue Saint-Antoine, Paris

$(id_{LIn} = (In \rightarrow In)) = f(E)$

Avenue de Verdun, Paris

$(id_{LEx} = (Ex \rightarrow Ex)) = f(S)$

Avenue Kléber, Paris

$(id_{LAd} = (Ad \rightarrow Ad)) = f(U)$

Avenue d´Iéna, Paris

$(id_{LIn} = (In \rightarrow In)) = f(E)$

Parc des Buttes-Chaumont, Paris

$(id_{LEx} = (Ex \rightarrow Ex)) = f(Ad)$

Rue Villiers de l´Isle Adam, Paris

$(id_{LAd} = (Ad \rightarrow Ad)) = f(Adj)$

Rue de Lübeck, Paris

$(id_{LIn} = (In \rightarrow In)) = f(Ex)$

Rest. La Coupole, 102 Boulevard du Montparnasse, 75014 Paris

$(\alpha_O = (Sub \rightarrow Koo)) = f(S)$

Rue des Plâtrières, Paris

$(\alpha_O = (Sub \rightarrow Koo)) = f(U)$

Parc Georges Brassens, Paris

$(\alpha_O = (Sub \rightarrow Koo)) = f(E)$

Rue Saint-Éleuthère, Paris

$(\alpha_O = (Sub \rightarrow Koo)) = f(Sys)$

Rue du Moulinet, Paris

$(\alpha_O = (Sub \rightarrow Koo)) = f(Abb)$

Rue Vivienne, Paris