Quelle est la largeur de la Cour carrée du Louvre ?
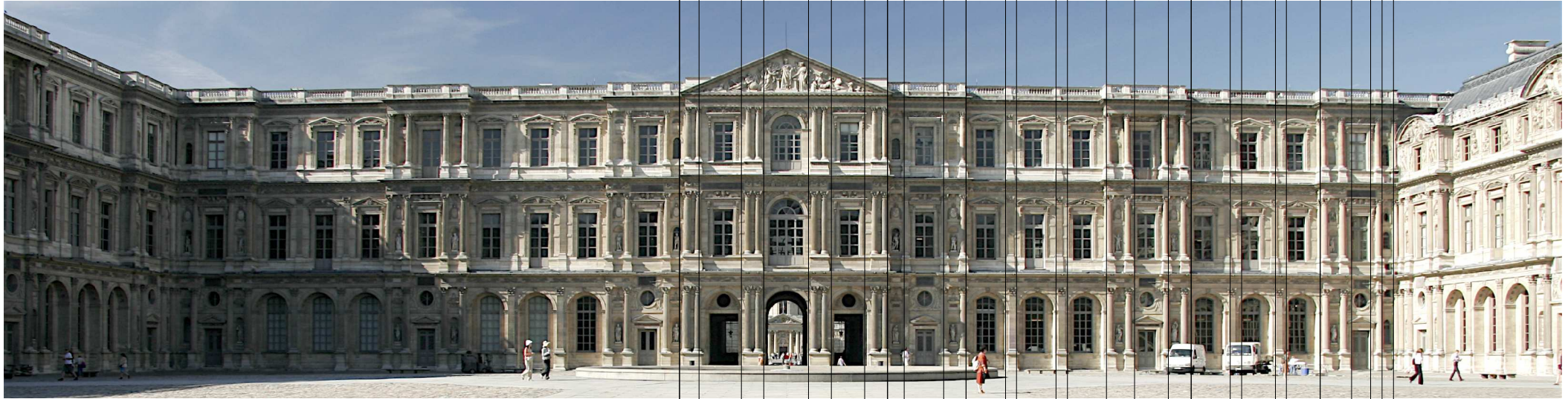
d_1 =		T_1 =	
d_2 =		T_2 =	
d_3 =		U_1 =	
d_4 =		U_2 =	
e_1 =		U_3 =	
e_2 =		Y =	
f_1 =		$2Y$ =	
X =		X =	

Largeur de la Cour Carrée $(X + 2Y)$:	
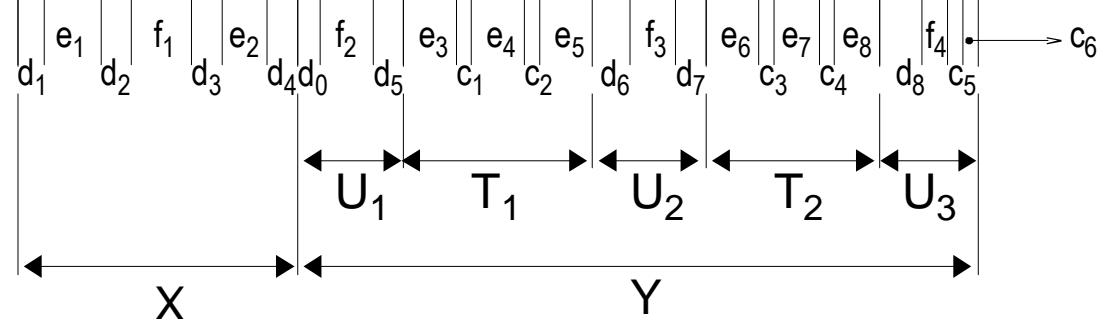
d_0 =	
d_5 =	
f_2 =	
U_1 =	

d_6 =	
d_7 =	
f_3 =	
U_2 =	

d_8 =	
f_4 =	
c_5 =	
c_6 =	
U_3 =	

e_3 =	
e_4 =	
e_5 =	
c_1 =	
c_2 =	
T_1 =	

e_6 =	
e_7 =	
e_8 =	
c_3 =	
c_4 =	
T_2 =	