Syntax Structure	Middle Extraction
Constant. S::=Con	K(S)=Type(Con) || K(Null)=Null
	E.g. ： K(123) = Integer
Variable.　S::=Var	K(S)=Type(Var)#var
	E.g. ： K(mStateService)= Service#var
Identification.　　S::=　T id1[=x_1],···,[id_n[=x_n]]	K(S)= T#varK(x_1)[··· T#varK(x_n)]
	E.g. ： K(View v=Null) = View#var Null
New　Objects.　S::=[x.]new C(x_1,x_2,···,x_n)	K(S)= [K(x)#pre] new C K(x_1)#par ···K(x_n)#par
	E.g. ： K(new Intent(getApplicationContext(), SettingsActivity.class))= new Intent Context#par Activity#par
Method Calls.　S::=x.C(x_1,x_2,···,x_n)	K(S)=K(x) K(C.ret)#ret C K(x_1)#par ···K(x_n)#par
	E.g. ： K(startActivity(mIntent))= void#ret startActivity Intent#par
Attribute Access. S::= x.p	K(S)= K(x)#pre K(x.p)
	E.g. ： K(TorchSwitch.TORCH_STATE_CHANGED)= BroadcastReceiver#pre String
Method Implementation. S::= T C(T_1 x_1,T_2 x_2,···,T_n x_n){}	K(S)= T C T_1#par ···T_n #par
	E.g. ：K(void onCreate(Bundle savedInstanceState){})= void onCreate Bundle#par
Component Implementation. S::= class x [extends C] [implements C_1,C_2,···,C_n]	K(S)= class#var [extends C] [implements C_1,C_2,···,C_n]
	E.g.： K(class TorchSwitch extends BroadcastReceiver)= class#var extends BroadcastReceiver