实验 2. Protégé 本体编辑器-2

Exercise 9 截图（Figure 4.11）：
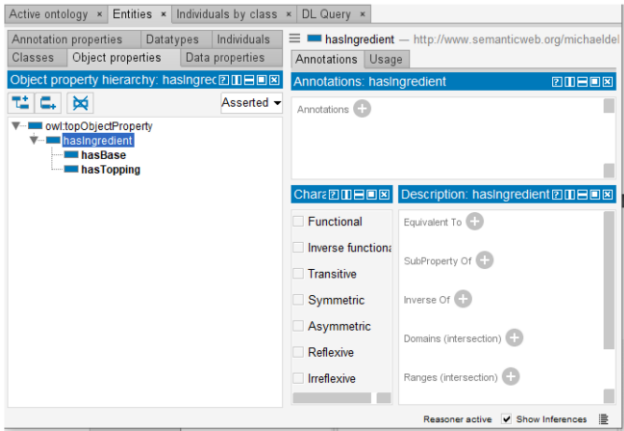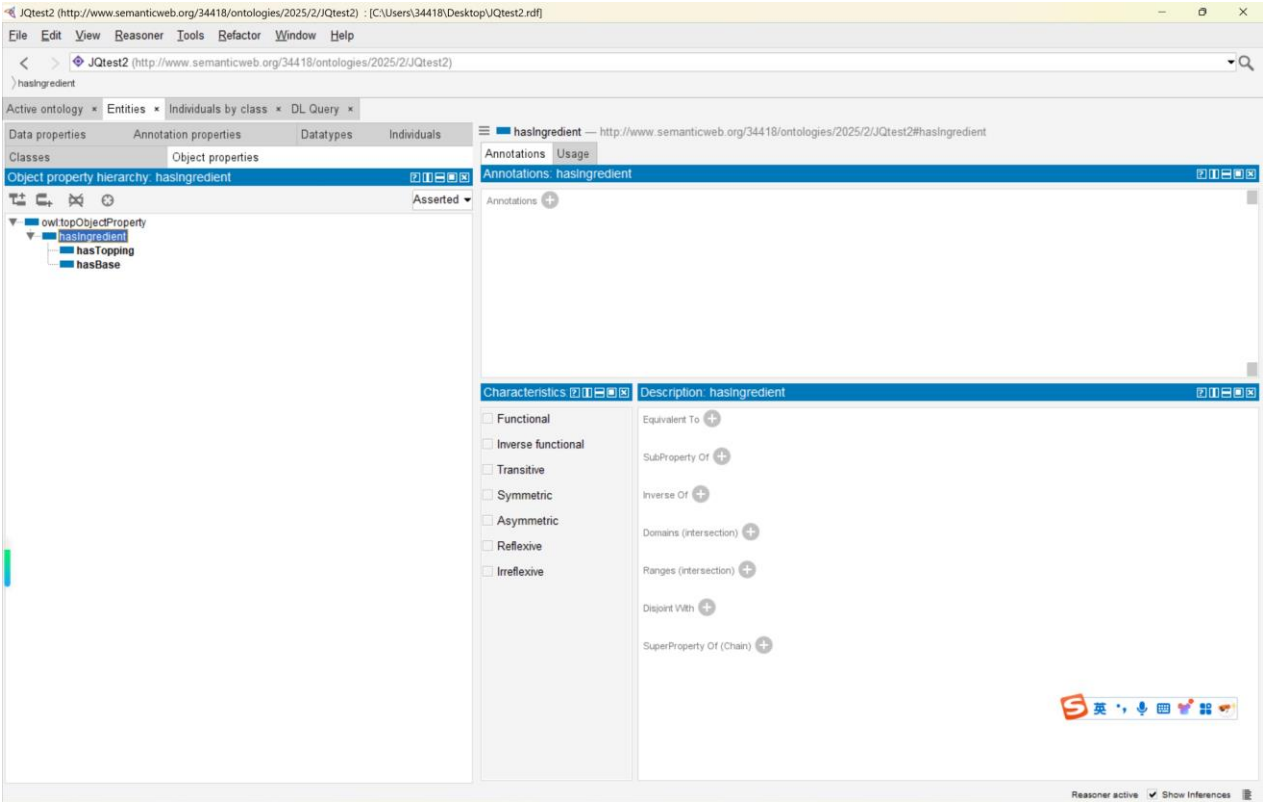

Figure 4.11 Adding Some Object Properties

粘贴你的截图：

Exercise 10 截图（Figure 4.12）：
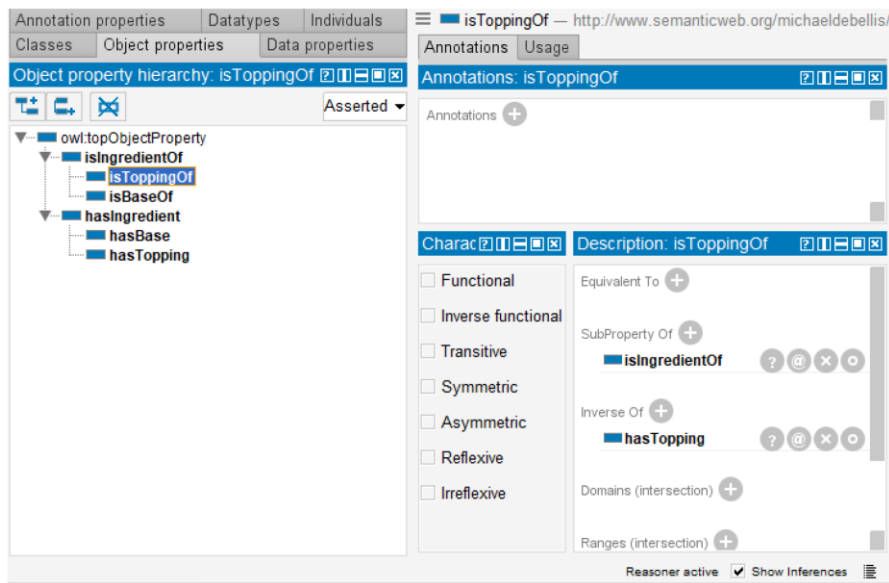
Figure 4.12 Inverse Properties

粘贴你的截图：
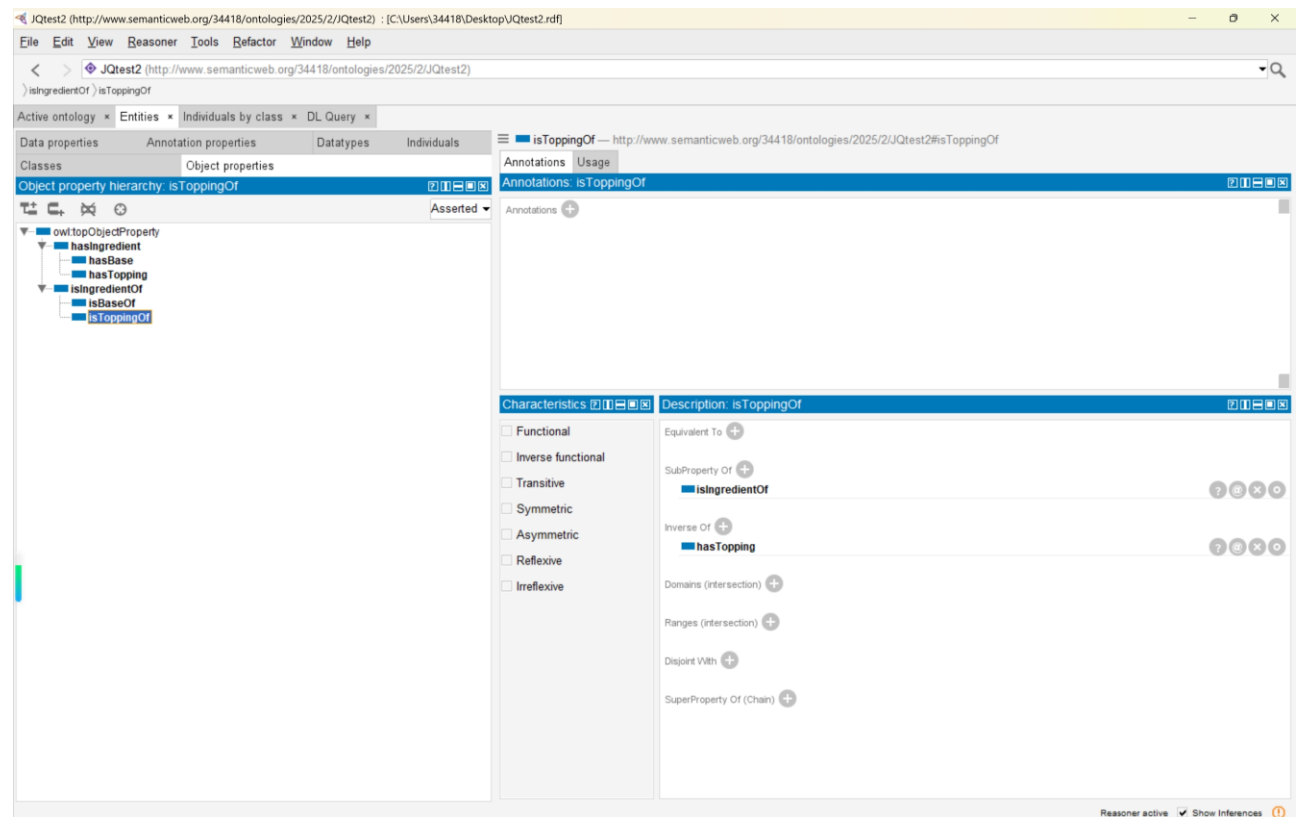
Exercise 11 截图（Figure 4.15）：
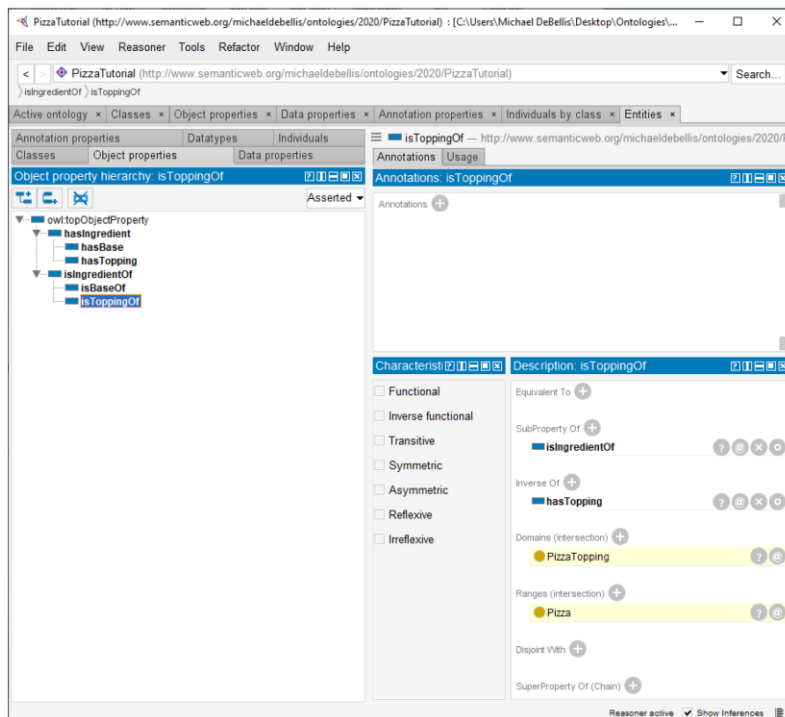
Figure 4.15 Domain and Range inferred by the reasoner

粘贴你的截图:
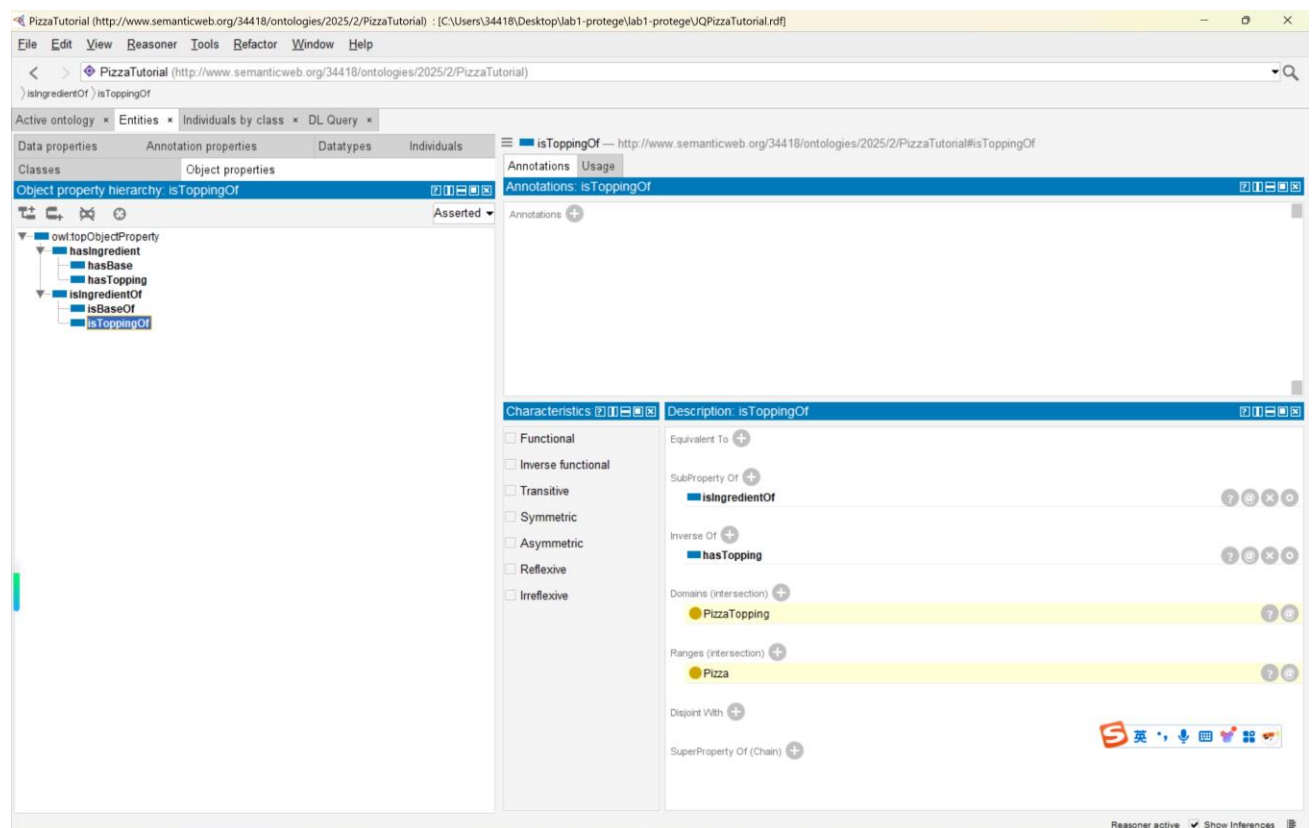
Exercise 13 截图（Figure 4.17）:
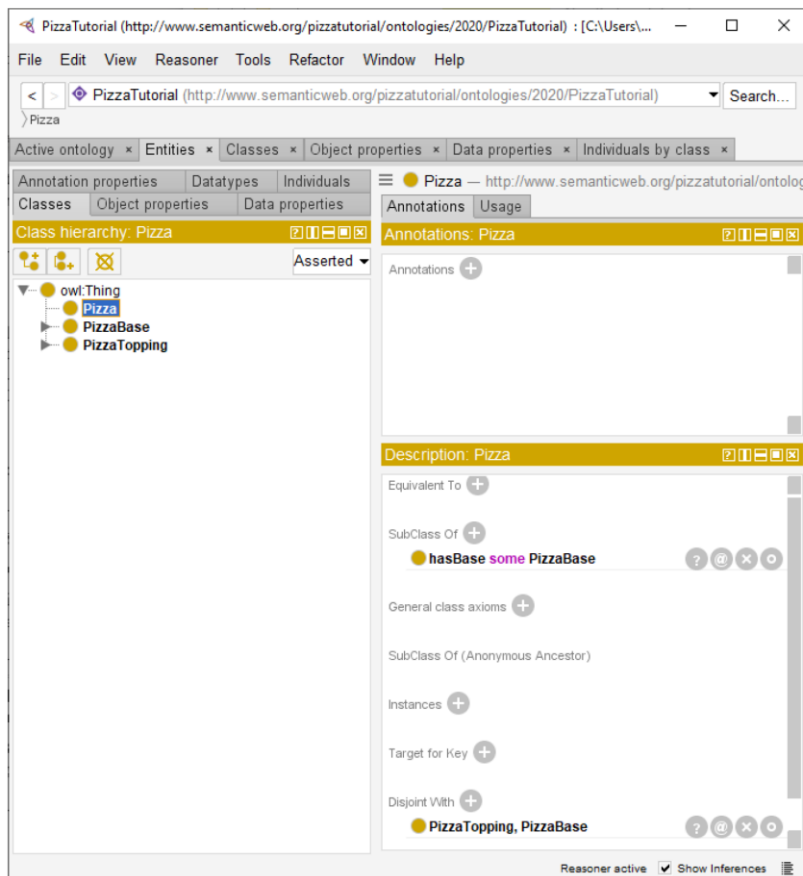
Figure 4.17 The Pizza Class with hasBase Restriction

粘贴你的截图：
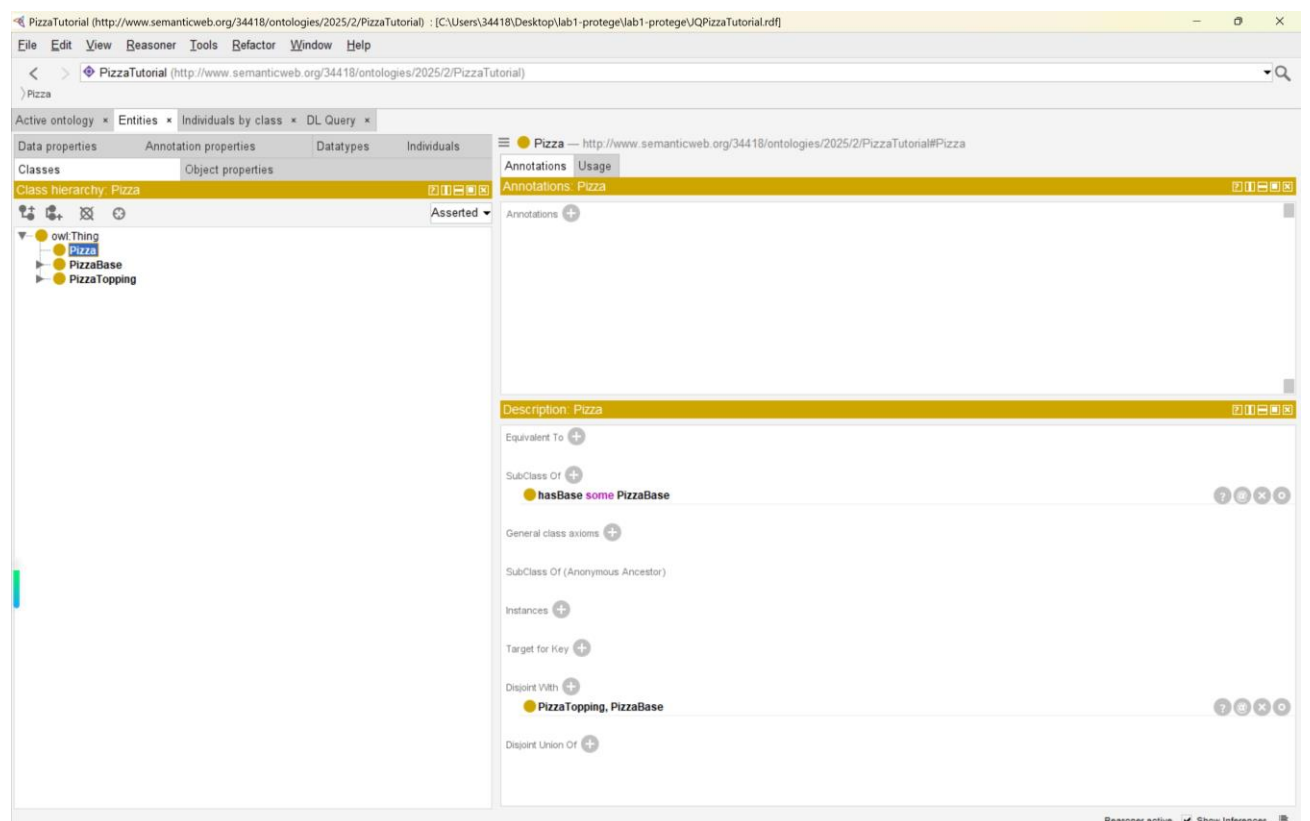
Exercise 15 截图（Figure 4.18）:
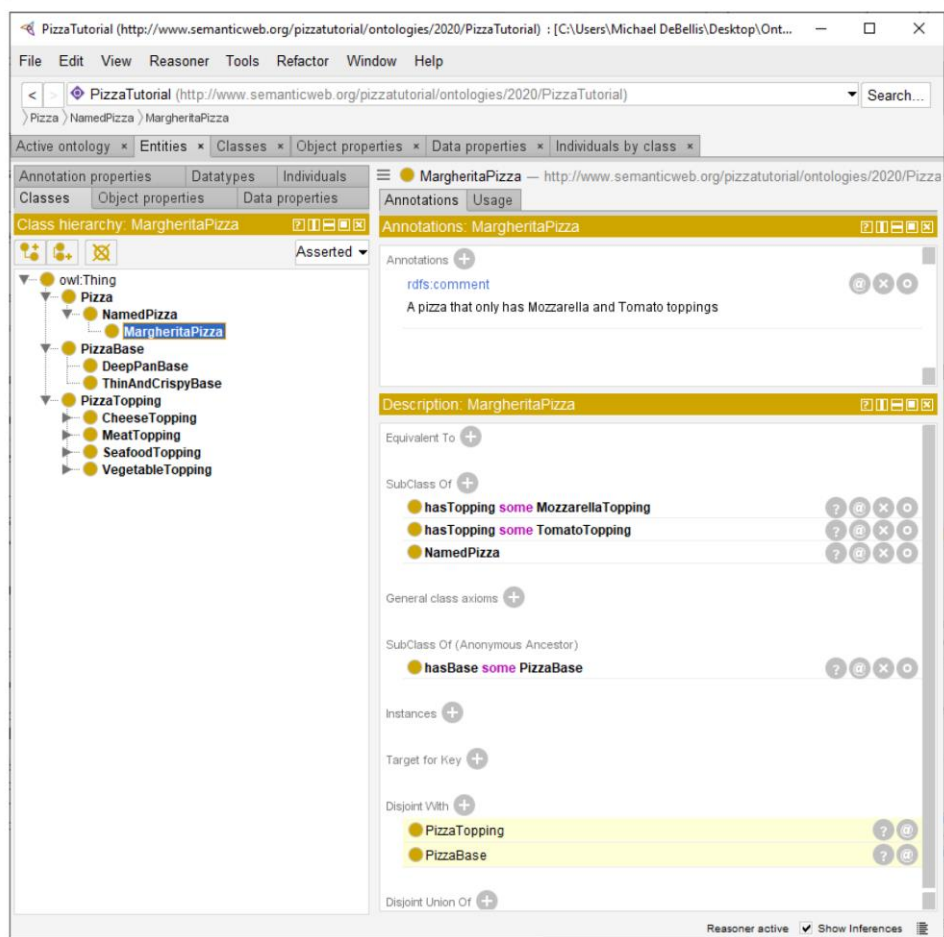
Figure 4.18 Definition for the class MargheritaPizza

粘贴你的截图:
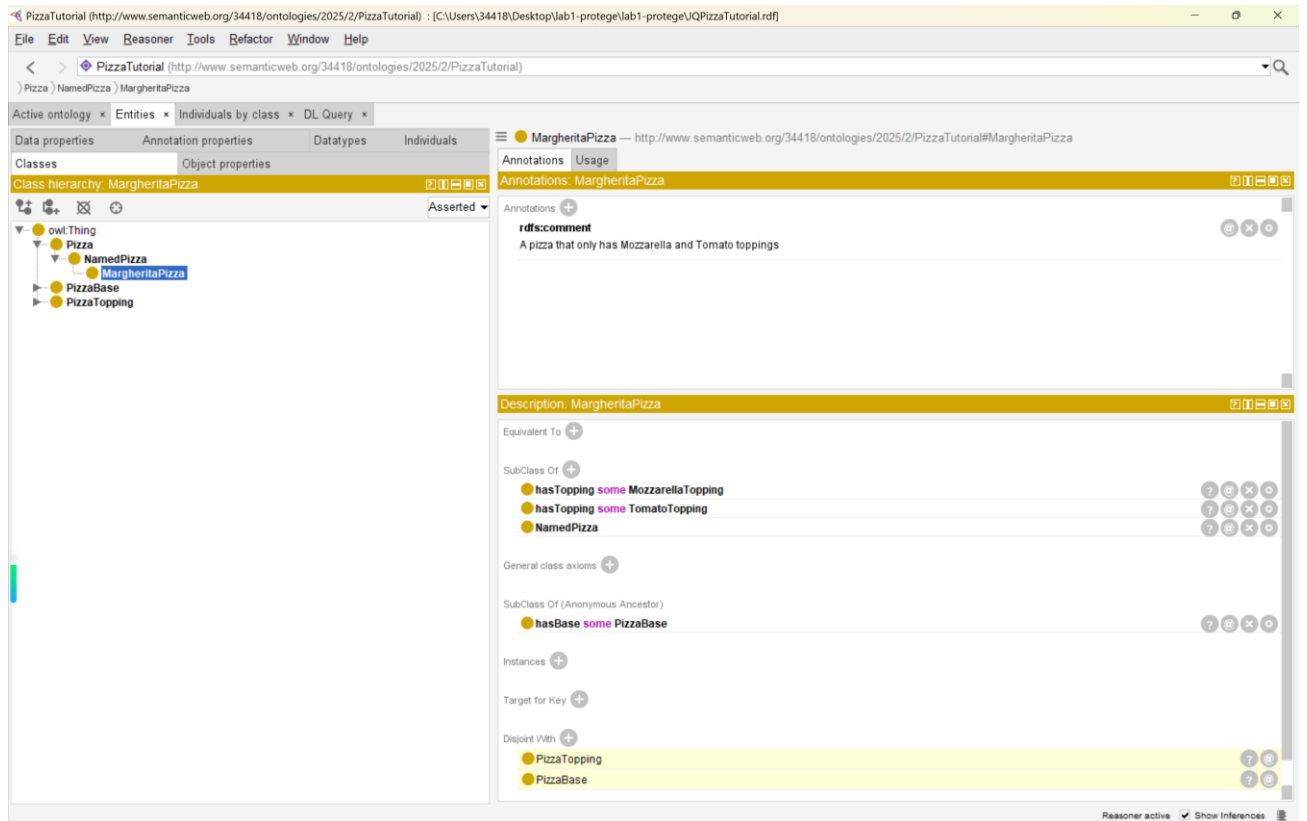
Exercise 18 截图（Figure 4.19）：
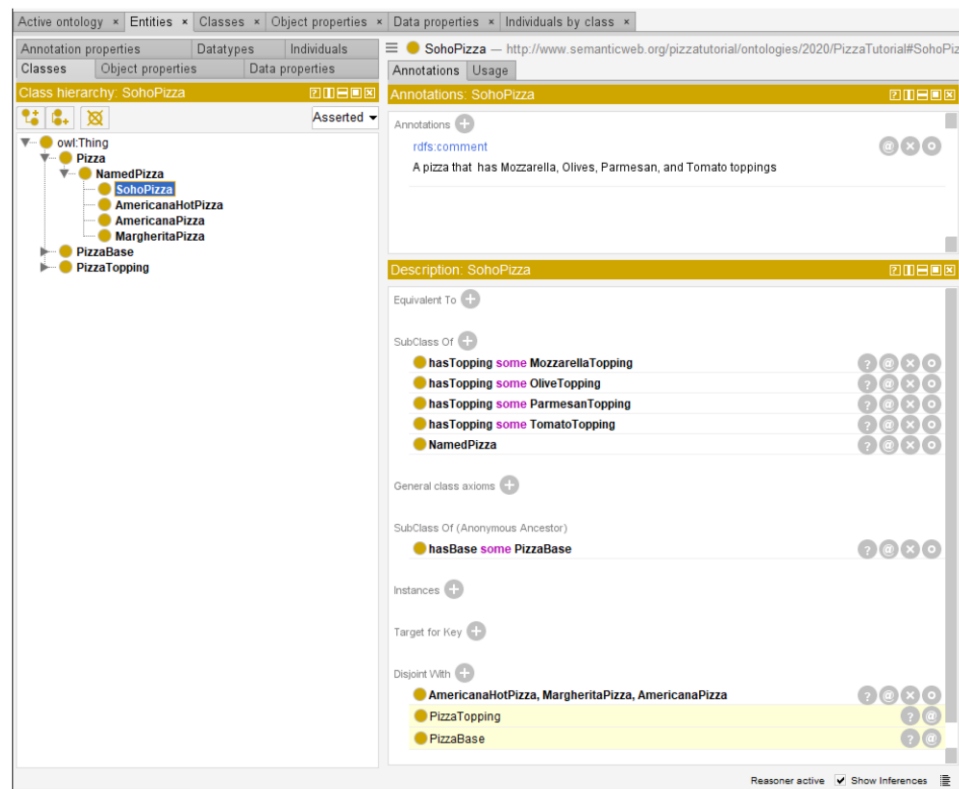
Figure 4.19 Subclasses of NamedPizza are Disjoint

粘贴你的截图：
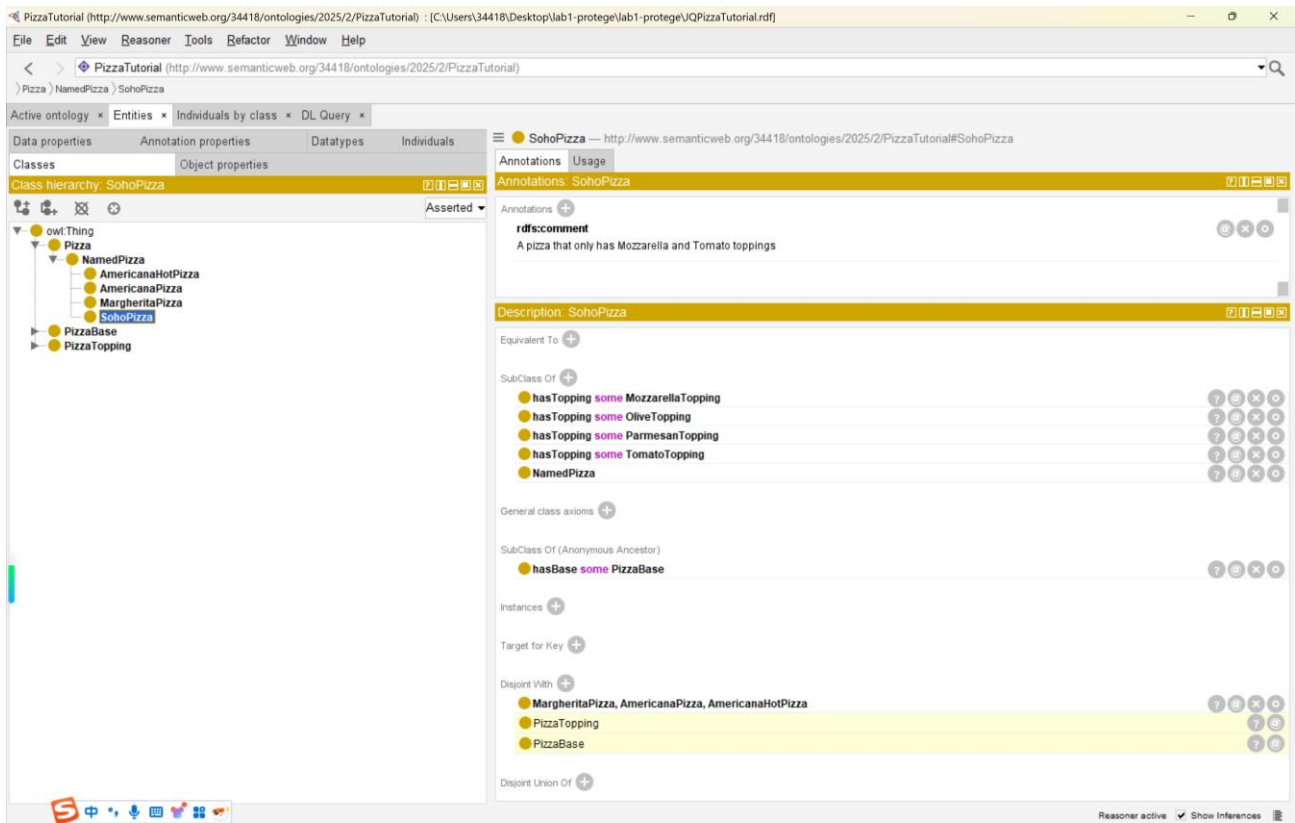
Exercise 19 截图（Figure 4.20）：
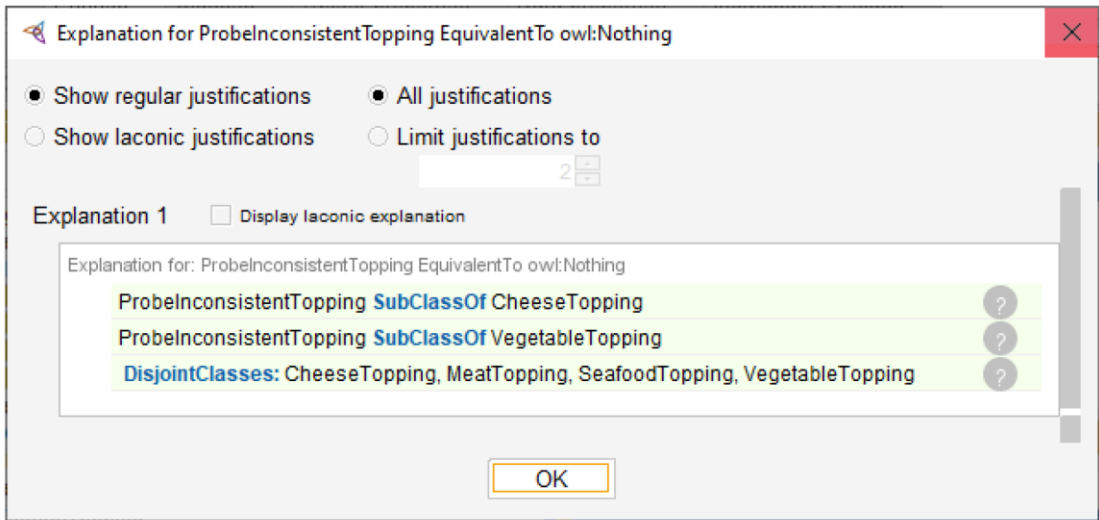
Figure 4.20 Explanation for why `ProbeInconsistentTopping` is equivalent to `owl:Nothing`

粘贴你的截图：
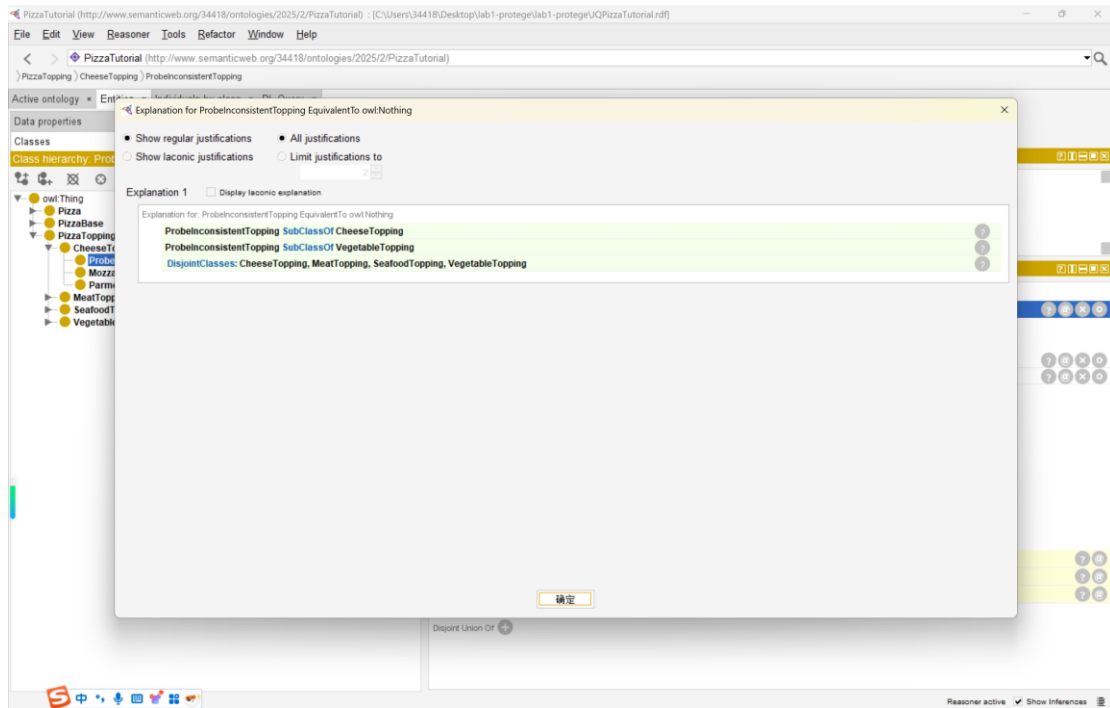
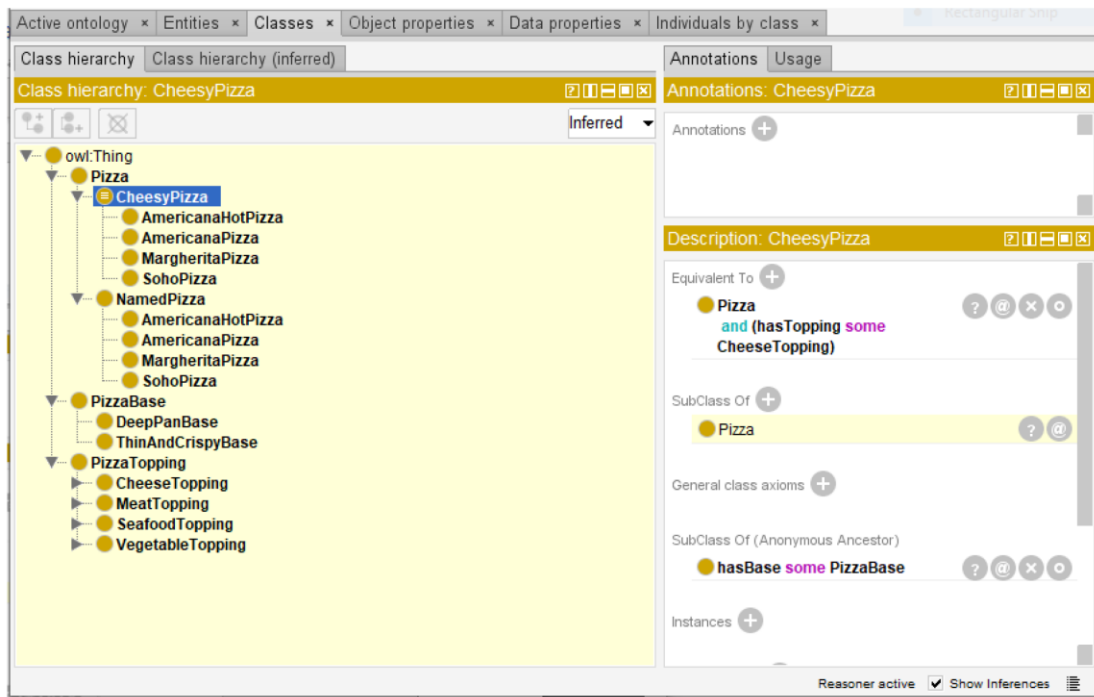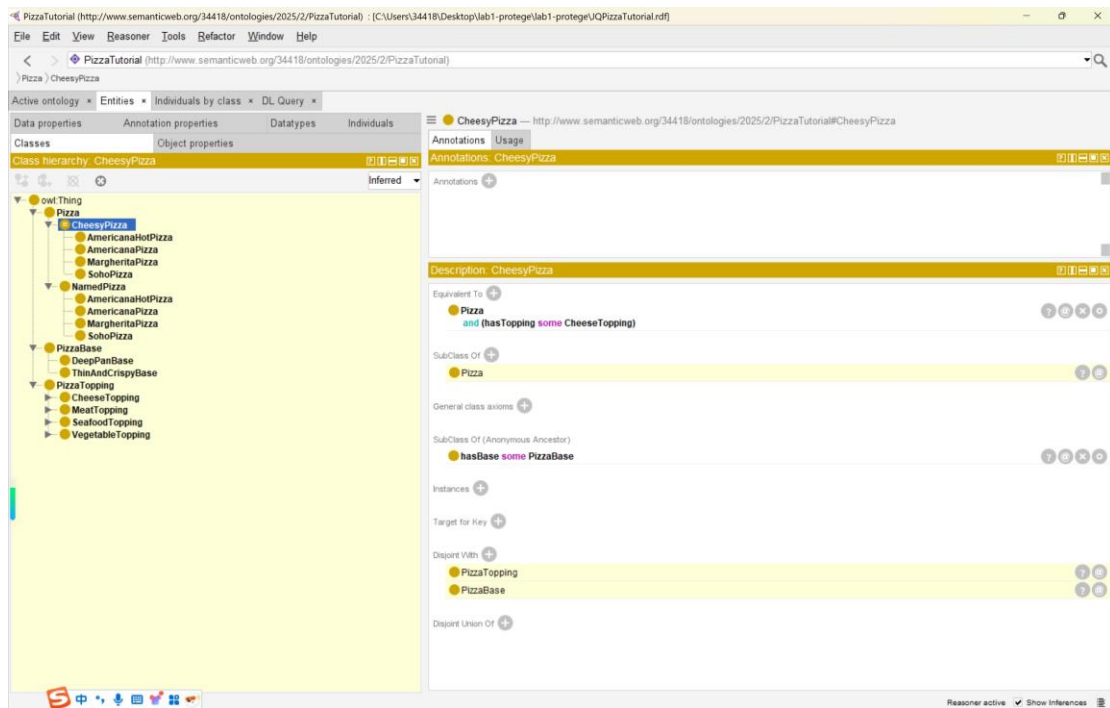
Exercise 21 截图（Figure 4.22）：

Figure 4.22 Classes Inferred by the Reasoner to be subclasses of CheesyPizza
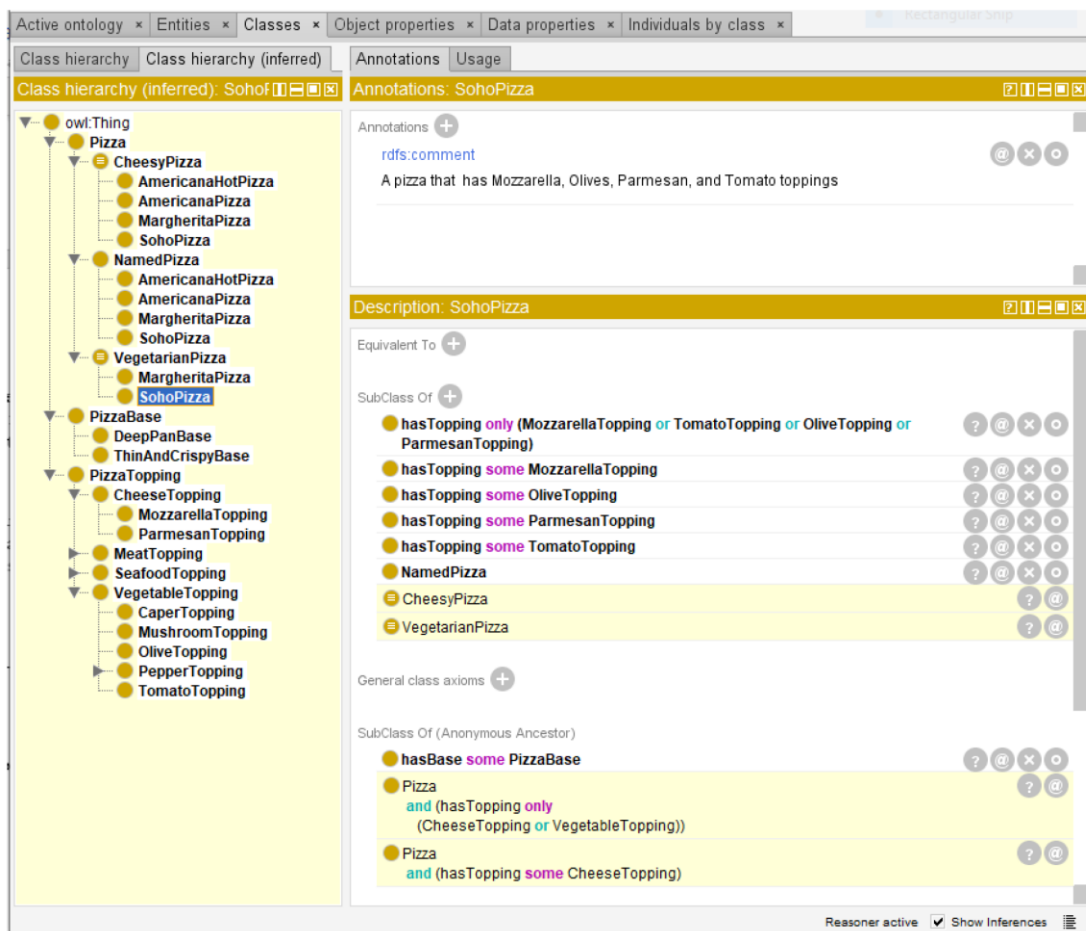
粘贴你的截图：

Exercise 23 截图（Figure 4.23）：

Figure 4.23 The Reasoner Inferred that Margherita and Soho Pizzas are subclasses of VegetarianPizza

粘贴你的截图:

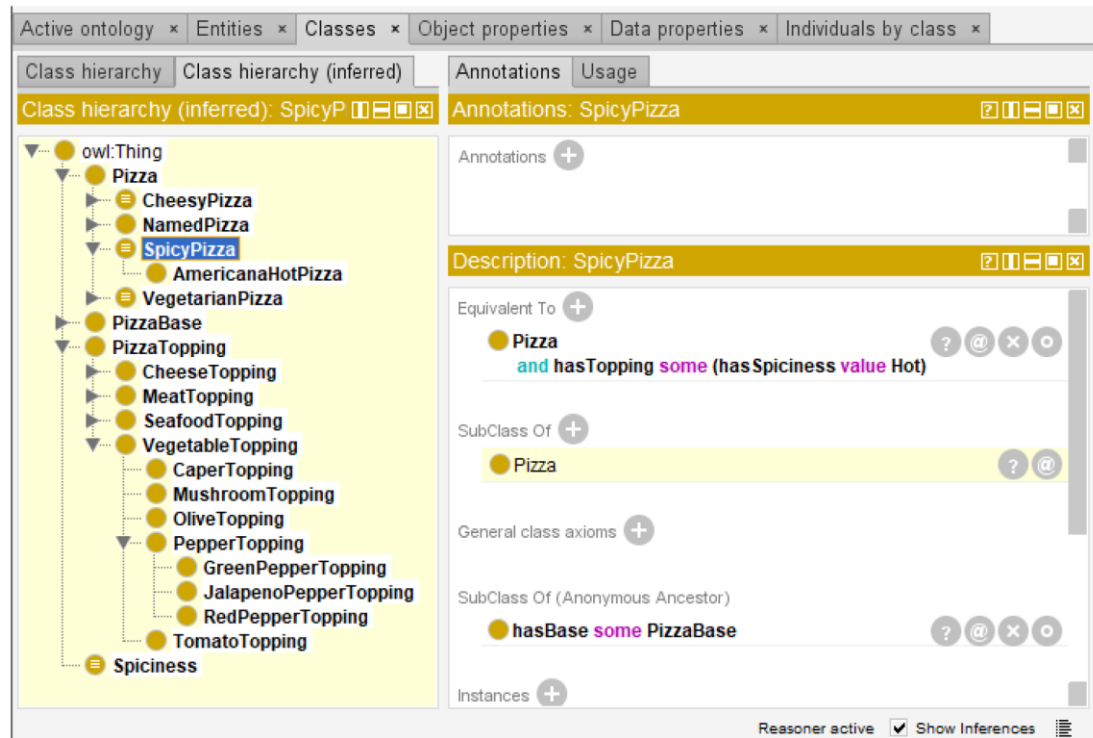---
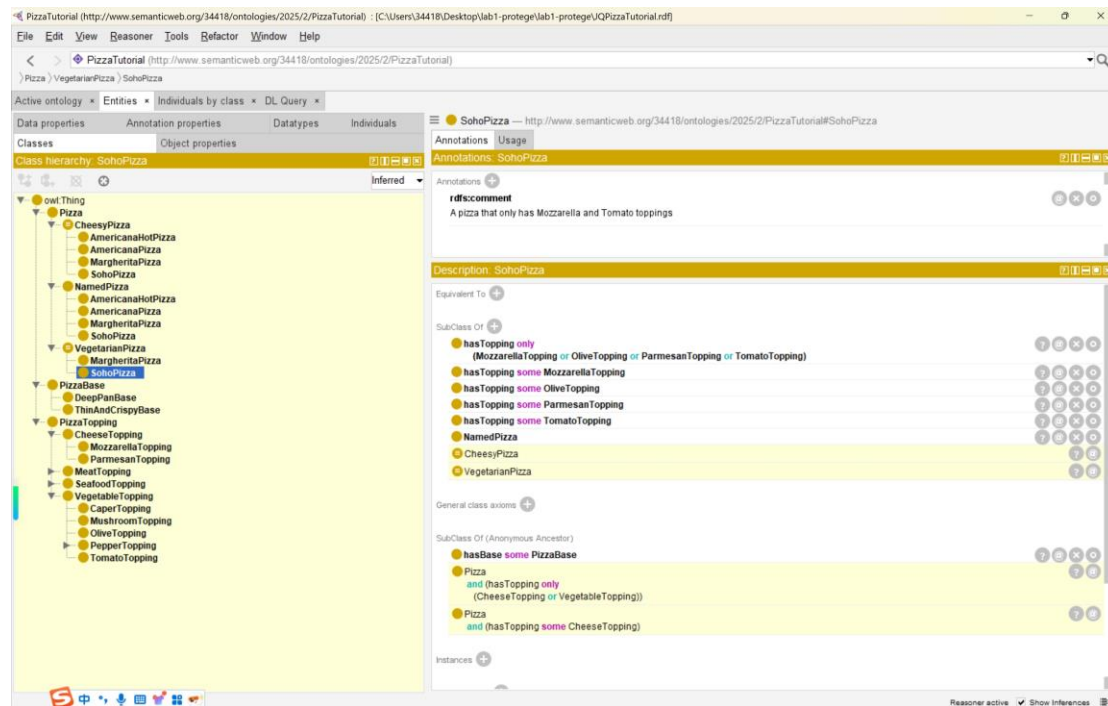
Exercise 25 截图（Figure 4.25）：

Figure 4.25 AmericanHotPizza classified as SpicyPizza

粘贴你的截图：
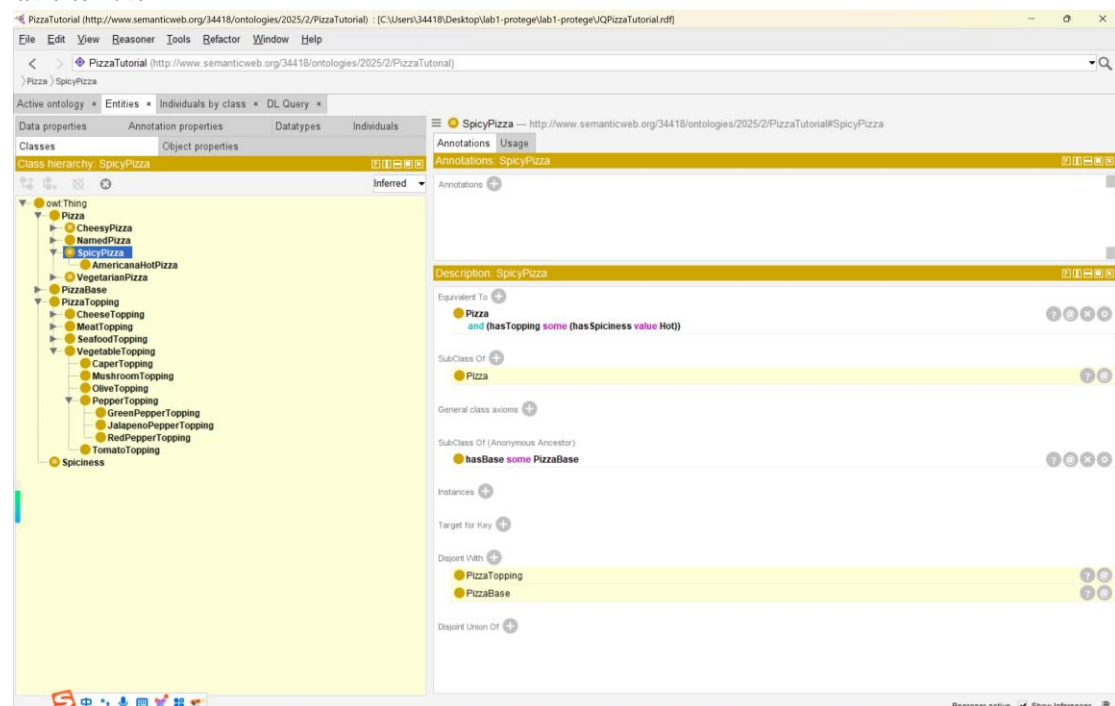
Exercise 27 截图（Figure 5.1）：
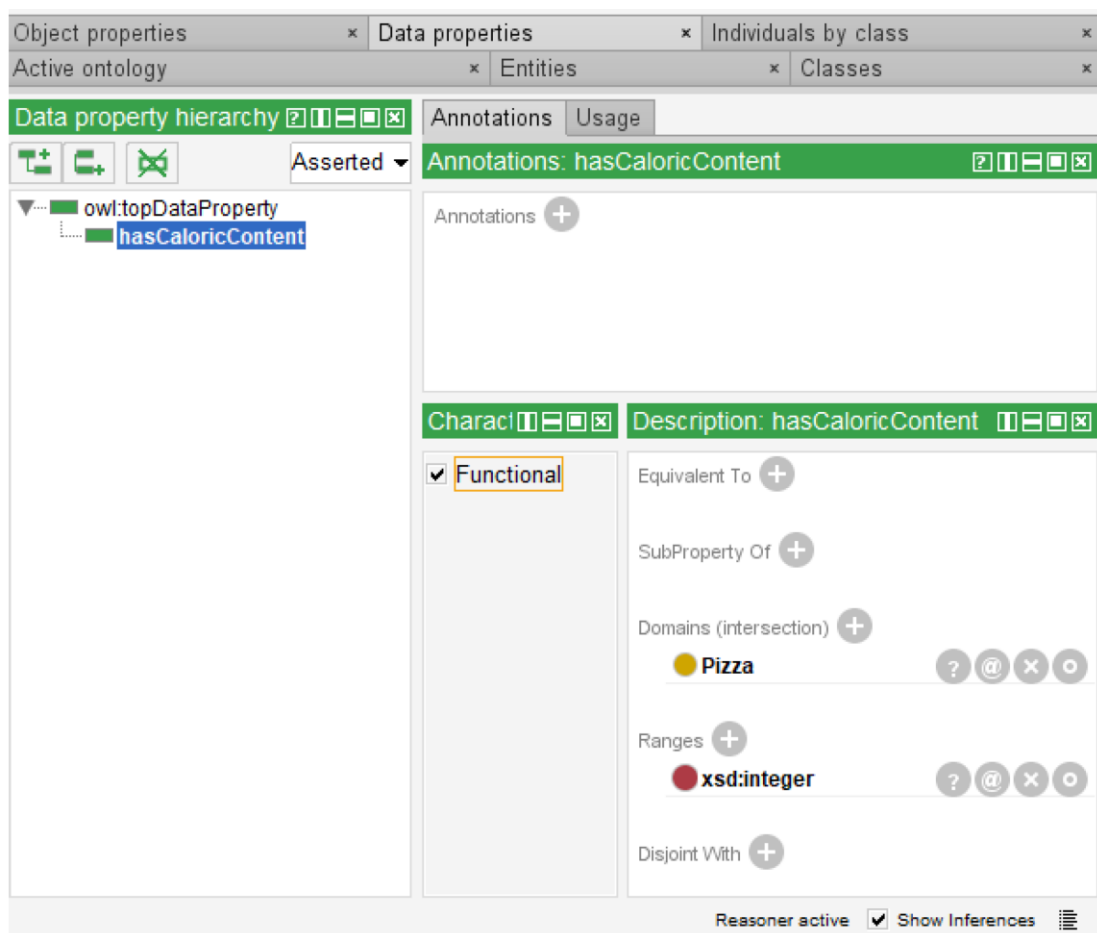
Figure 5.1 hasCaloricContent Data Property

粘贴你的截图：
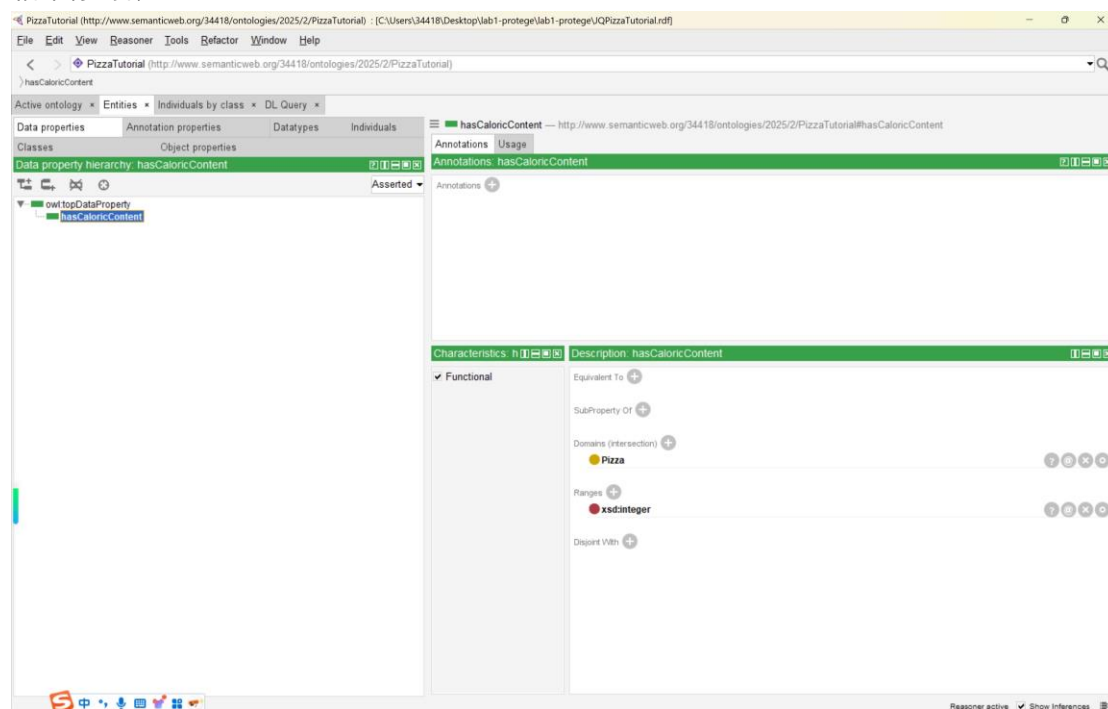
Exercise 28 截图 (Figure 5.4)：
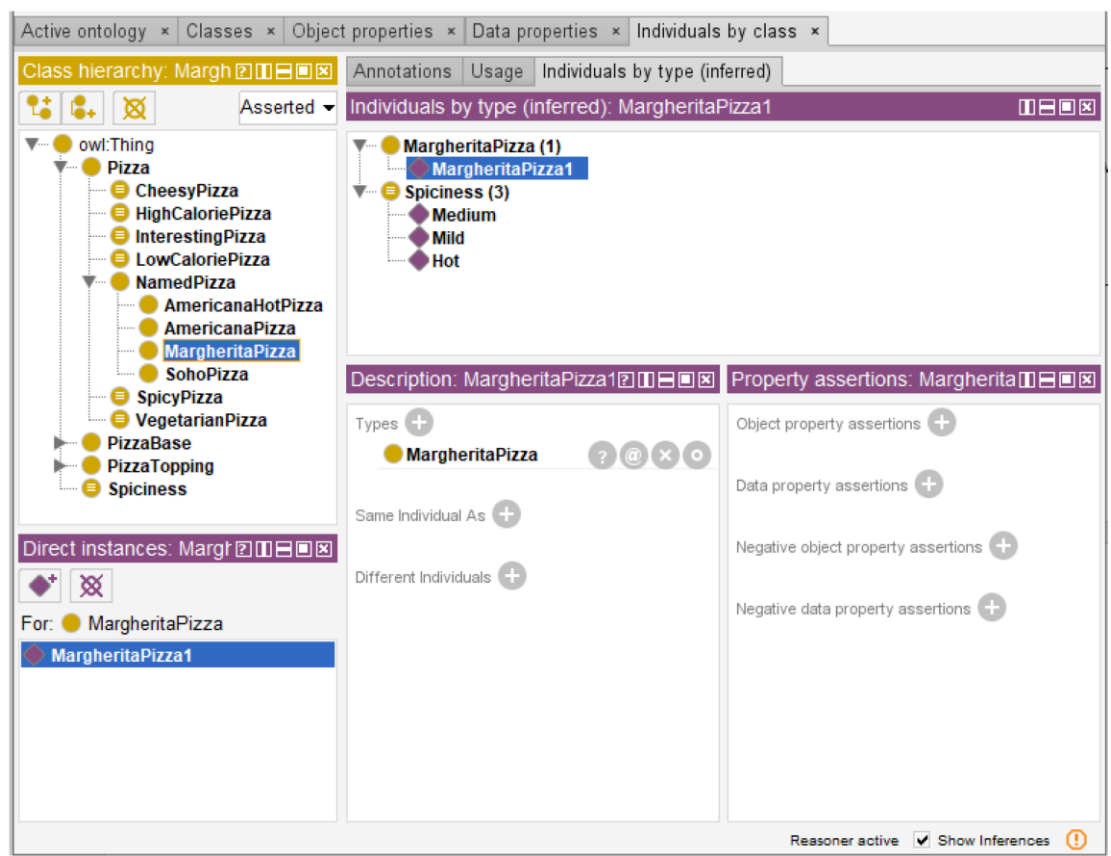
Figure 5.4 Creating Our First Pizza

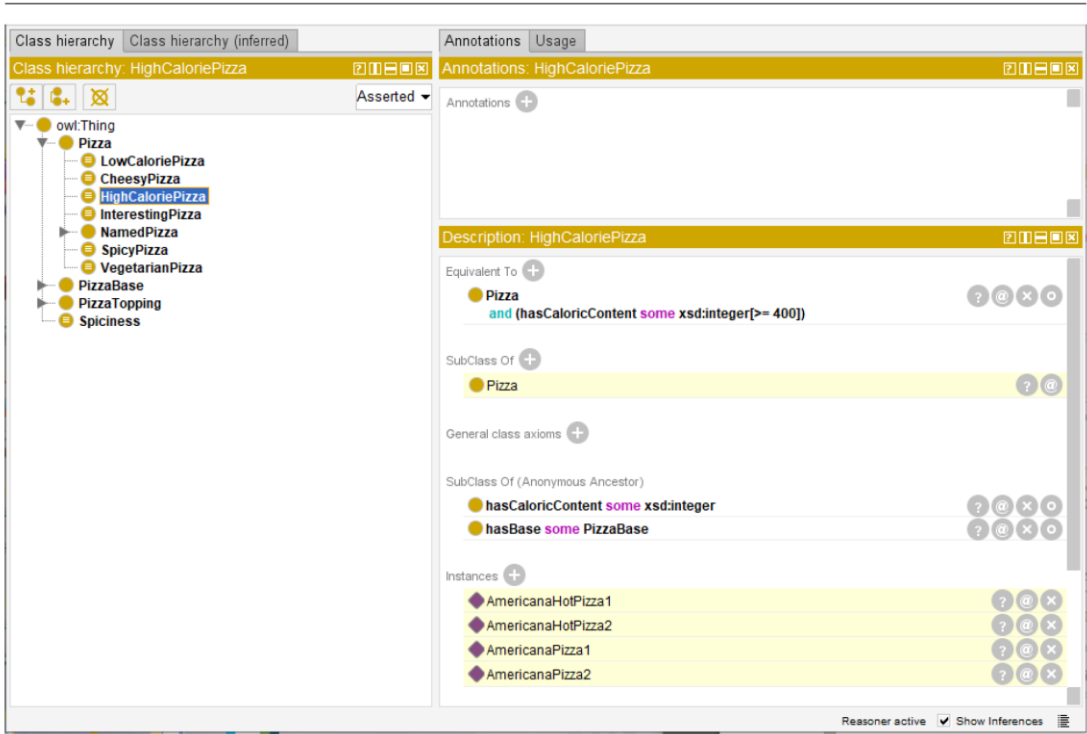粘贴你的截图：
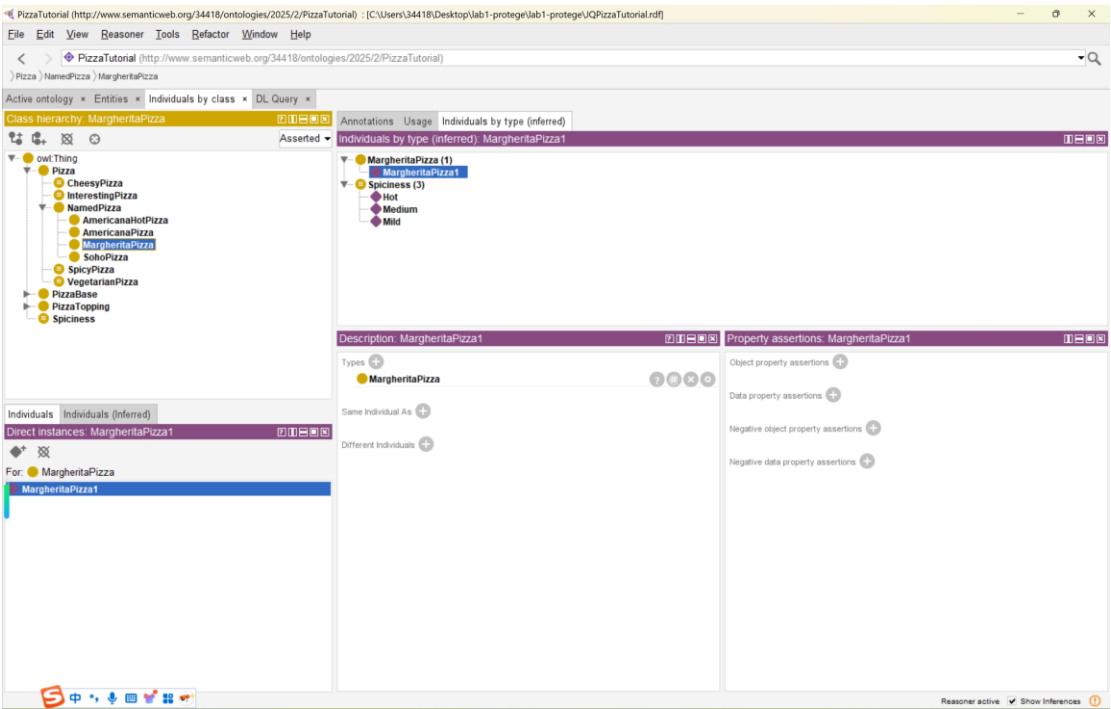
Exercise 32 截图（Figure 5.7）：

Figure 5.7 High Calorie Pizzas

粘贴你的截图：