Javascript Scope Exercises

1. 10889101
2. Conventionally, a **method** is a **function** that is a **member** of an **object** or **class** , A method definitely *has* to be a function. But is a function necessarily a method *of*something? Can’t it be defined independently? Well… let’s think about **scope**.
3. This in java , it refer to the nearest new object created
4. This in javascript refer to that object which is executing the current bit of **javascript** code.
5. Refer to to the newly created object.
6. This refer to the x
7. A variable referred to by a function that is not one of its parameters or local variables
8. 

1. 