Comment: The following code snippets are all the same, but the names of variables are different.













Comment: There are anomaly injection fragments with issues that prevent the injected anomalies from being activated.









Fig.1: Examples of incapability of SolidiFI to accurately inject and precisely label anomalies. The original meaning of SolidiFI is to assign the variable *block.timestamp* to a local variable. If the value of the local variable is affected by *block.timestamp*, other variables or statements affected by the local variable will change. But in fact, the local variable(*bugv\_tmstmp1*, *bugv\_tmstmp2*, *bugv\_tmstmp3*, *bugv\_tmstmp4*) was not assigned to other variables after being assigned by *block.timestamp*, resulting in invalid anomaly injection.