

The screenshot displays the FireFox 2.0.1 developer tools' call stack feature across six tabs. Each tab shows a sequence of function calls and their prototypes, color-coded by object type. The tabs include: 1) object.prototype.method = object, 2) ファクター関数 (Factor Function), 3) ファクター関数 検討 (Factor Function Debug), 4) object.prototype = object, 5) object.prototype.method = object.property, and 6) object.prototype.method = object.property. The code snippets in the tabs demonstrate various ways to create objects, such as using Object.create(), the constructor property, or the new operator. The call stacks show the inheritance chain from the global object to specific functions like add() and sub(). Some tabs also include explanatory Japanese text at the bottom.