```java
package AST;

import java.util.List;

public class ASTLet implements ASTNode {

    private List<String> name;
    private List<ASTNode> expr_init;
    private ASTNode expr_body;

    public ASTLet(List<String> name, List<ASTNode> expr_init, ASTNode expr_body) {
        this.name = name;
        this.expr_init = expr_init;
        this.expr_body = expr_body;
    }

    @Override
    public IValue eval(Environment e) {
        Environment _e = e.beginScope();
        for(int i = 0; i < name.size(); i++) {
            IValue v1 = expr_init.get(i).eval(e);
            _e.assoc(name.get(i), v1);
        }
        IValue v2 = expr_body.eval(_e);
        _e.endScope();
        return v2;
    }

}
```