Expression + prettyprint() = 0; String + set(String var, int num)=0: void + unset(String var)=0; void + evaluate()=0; int + ~Expression() Binary Integer Variable Unary - name: String - exp1: Expression* - exp1: Expression* - value: int - exp2: Expression* - method: String - value: int + Integer(int value) - method: String - isSet: bool + Unary(Expression* exp1, + prettyprint(); String String method) + Variable(String name, int value + Binary(Expression* exp1, + unset(String var); void + set(String var, int num); void bool isSet) Expression* exp2, String method + evaluate(); int + set(String var, int num); void + set(String var, int num); void + evaluate(); int + set(String var, int num); void + evaluate(); int + unset(String var); void + evaluate(); int + unset(String var); void + prettyprint(); String + unset(String var); void + prettyprint(); String + prettyprint(); String