

```
refines Value {  
  int value;  
  int getValue() { return value; }  
}
```

(a) integer feature package

```
refines Value {  
  double value;  
  double getValue() { return value; }  
}
```

(b) double feature package

```
class TimesExpression extends BinaryExpression {  
  public Value eval() { return lhs.eval() * rhs.eval(); }  
}
```

```
class DivExpression extends BinaryExpression {  
  public Value eval() { return lhs.eval() / rhs.eval(); }  
}
```

(c) expressions feature package

```
refines Expression {  
  public String print();  
}
```

```
refines BinaryExpression {  
  String operator;  
  public String print() { return lhs.print() + operator + rhs.print(); }  
}
```

```
refines Value {  
  public String print() { return "" + value; }  
}
```

(d) pretty_printer feature package