@name Argument Not Literal @category compiler @shortDescription Decorator argument is not an object literal

@description To make the metadata extraction in the Angular compiler faster, the decorators `@NgModule`, `@Pipe`, `@Component`, `@Directive`, and `@Injectable` accept only object literals as arguments.

This is an intentional change in Ivy, which enforces stricter argument requirements for decorators than View Engine. Ivy requires this approach because it compiles decorators by moving the expressions into other locations in the class output.

@debugging Move all declarations:

```
const moduleDefinition = {...}

@NgModule(moduleDefinition)
export class AppModule {
    constructor() {}
}
```

into the decorator:

```
@NgModule({...})
export class AppModule {
    constructor() {}
}
```