

application.AddProductUse
Case.execute

application.SellProductUse
Case.execute

application.SortProducts
UseCase.sortByPrice

domain.product.Product.get
Price

```
graph LR; A[application.AddProductUse Case.execute] --> D[domain.product.Product.getPrice]; B[application.SellProductUse Case.execute] --> D; C[application.SortProducts UseCase.sortByPrice] --> D;
```

The diagram illustrates a dependency or mapping between application-level use cases and a domain-level method. On the left, three white rectangular boxes with black borders represent application use cases: 'application.AddProductUse Case.execute', 'application.SellProductUse Case.execute', and 'application.SortProducts UseCase.sortByPrice'. On the right, a gray rectangular box represents a domain method: 'domain.product.Product.getPrice'. Three blue arrows originate from the right side of each application use case box and point towards the left side of the domain method box, indicating that all three application use cases depend on or utilize the domain method to retrieve product prices.