Note that the *products* collection has been filled with four data samples, as shown in figure 1

1. GET all products

A screenshot of a computer

Description automatically generated

1. GET a product by id

A screenshot of a computer

Description automatically generated

1. CREATE a product

* Postman

A screenshot of a computer

Description automatically generated

* Database

A screenshot of a computer

Description automatically generated

1. UPDATE a product

* Postman

A screenshot of a computer

Description automatically generated

* Database

A screenshot of a computer

Description automatically generated

1. DELETE a product

* Postman

A screenshot of a computer

Description automatically generated

* Database

A screenshot of a computer

Description automatically generated

1. GET count by category

A screenshot of a computer program

Description automatically generated

1. GET average price by category

A screenshot of a computer

Description automatically generated

1. GET total value by category

A screenshot of a computer

Description automatically generated