Three Apis need to be created.

1. POST /transactions

Sample Input:
```
{
"amount":"100.25"
"timestamp":"2021-07-17T09:59:51.312Z"
}
```

amount – transaction amount;
timestamp – transaction time in the ISO 8601 format YYYY-MM-DDThh:mm:ss.sssZ in the UTC timezone (this is not the current timestamp)

Response:
201 – in case of success
204 – if the transaction is older than 60 seconds
400 – if the JSON is invalid
422 – if any of the fields are not parsable or the transaction date is in the future

2. GET /statistics

Sample Response:
```
{
"sum":"",
"avg":"",
"max":"",
"min":"",
"count":""
}
```

sum – total sum of transaction value in the last 60 seconds
avg – average amount of transaction value in the last 60 seconds
max –single highest transaction value in the last 60 seconds
min – single lowest transaction value in the last 60 seconds
count – total number of transactions that happened in the last 60 seconds

3. DELETE /transactions

1. This endpoint causes all existing transactions to be deleted
2. The endpoint should accept an empty request body and return a 204 status code.

GET /statistics has to run in O(1) without any database and code has to be submitted with unit tests.