

Import has been successfully finished, 10 queries executed. (items.csv)

1 row inserted.

Inserted row id: 2 (Query took 0.0035 seconds.)

```
INSERT INTO `items` (`publisher`, `name`, `issue`, `grade`, `price`) VALUES ('Marvel', 'The Amazing Spider-Man', '121', '7.5', '2.00');
```

1 row inserted.

Inserted row id: 3 (Query took 0.0005 seconds.)

```
INSERT INTO `items` (`publisher`, `name`, `issue`, `grade`, `price`) VALUES ('Marvel', 'The Amazing Spider-Man', '122', '4.5', '1.00');
```

1 row inserted.

Inserted row id: 4 (Query took 0.0004 seconds.)

```
INSERT INTO `items` (`publisher`, `name`, `issue`, `grade`, `price`) VALUES ('Marvel', 'The Amazing Spider-Man', '198', '8.5', '4.00');
```

1 row inserted.

Inserted row id: 5 (Query took 0.0004 seconds.)

```
INSERT INTO `items` (`publisher`, `name`, `issue`, `grade`, `price`) VALUES ('Marvel', 'The Amazing Spider-Man', '212', '9.0', '2.00');
```

1 row inserted.

Inserted row id: 6 (Query took 0.0004 seconds.)

```
INSERT INTO `items` (`publisher`, `name`, `issue`, `grade`, `price`) VALUES ('Marvel', 'The Amazing Spider-Man', '300', '9.6', '2143.00');
```

1 row inserted.

Inserted row id: 7 (Query took 0.0004 seconds.)

```
INSERT INTO `items` (`publisher`, `name`, `issue`, `grade`, `price`) VALUES ('DC', 'Superman', '100', '8.0', '3.50');
```

1 row inserted.

Inserted row id: 8 (Query took 0.0005 seconds.)

```
INSERT INTO `items` (`publisher`, `name`, `issue`, `grade`, `price`) VALUES ('DC', 'Batman', '150', '7.5', '4.50');
```

1 row inserted.

Inserted row id: 9 (Query took 0.0004 seconds.)

```
INSERT INTO `items` (`publisher`, `name`, `issue`, `grade`, `price`) VALUES ('DC', 'Wonder Woman',  
'50', '9.0', '3.00');
```

1 row inserted.

Inserted row id: 10 (Query took 0.0004 seconds.)

```
INSERT INTO `items` (`publisher`, `name`, `issue`, `grade`, `price`) VALUES ('DC', 'The Flash', '80',  
'6.5', '2.50');
```

1 row inserted.

Inserted row id: 11 (Query took 0.0004 seconds.)

```
INSERT INTO `items` (`publisher`, `name`, `issue`, `grade`, `price`) VALUES ('DC', 'Aquaman', '25',  
'8.5', '3.75');
```