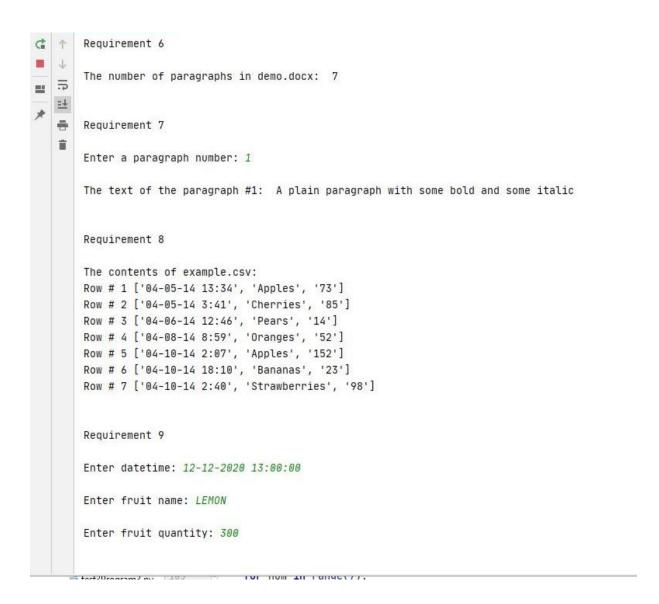**Sample Output for program 12**

```
The number of pages in meetingminutes.pdf:  19


Requirement 5

Enter a page number: 0

The text on page #0:
 OOFFFFIICCIIAALL  BBOOAARRDD  MMIINNUUTTEESS   Meeting of
March 7
, 2014

     The Board of Elementary and Secondary Education shall provide leadership and
create policies for education that expand opportunities for children, empower
families and communities, and advance Louisiana in an increasingly
competitive glob
al market.
 BOARD
 of ELEMENTARY
 and
 SECONDARY
 EDUCATION
```

Requirement 6

The number of paragraphs in demo.docx: 7

Requirement 7

Enter a paragraph number: *1*

The text of the paragraph #1:   A plain paragraph with some bold and some italic

Requirement 8

The contents of example.csv:
Row # 1 ['04-05-14 13:34', 'Apples', '73']
Row # 2 ['04-05-14 3:41', 'Cherries', '85']
Row # 3 ['04-06-14 12:46', 'Pears', '14']
Row # 4 ['04-08-14 8:59', 'Oranges', '52']
Row # 5 ['04-10-14 2:07', 'Apples', '152']
Row # 6 ['04-10-14 18:10', 'Bananas', '23']
Row # 7 ['04-10-14 2:40', 'Strawberries', '98']

Requirement 9

Enter datetime: *12-12-2020 13:00:00*

Enter fruit name: *LEMON*

Enter fruit quantity: *300*

Requirement 10

Enter city name #1: *Austin*

Enter an adjective for Austin: *awesome*

Enter city name #2: *kyle*

Enter an adjective for Kyle: *old*

Enter city name #3: *dallas*

Enter an adjective for Dallas: *noisy*

Enter city name #4: *houston*

Enter an adjective for Houston: *large*

Enter city name #5: *destin*

Enter an adjective for Destin: *amazing*

Enter city name #6: *tokyo*

Enter an adjective for Tokyo: *busy*

Enter city name #7: *seoul*

Enter an adjective for Seoul: *romantic*

Requirement 11

The JSON data converted from Python dictionary:

```
{
    "Austin": "Awesome",
    "Kyle": "Old",
    "Dallas": "Noisy",
    "Houston": "Large",
    "Destin": "Amazing",
    "Tokyo": "Busy",
    "Seoul": "Romantic"
}
```