Other Methods Of Dictionary Objects

items()

This method returns a list of tuples, with each tuple containing one key and and the corresponding value.

```
>>>  captains={'England': 'Root', 'Australia': 'Smith', 'India': 'Virat', 'Pakistan': 'Sarfraz'}
>>> captains.items()
dict_items([('England', 'Root'), ('Australia', 'Smith'), ('India', 'Virat'),
('Pakistan', 'Sarfraz')])
>>>
```

keys()

This method returns a list object comprising keys in the dictionary.

```
>>>  captains={'England': 'Root', 'Australia': 'Smith', 'India': 'Virat', 'Pakistan': 'Sarfraz'}
>>> captains.keys()
dict_items(['England', 'Australia', 'India', 'Pakistan'])
>>>
```

values()

This method returns a list object comprising keys in the dictionary.

```
>>>  captains={'England': 'Root', 'Australia': 'Smith', 'India': 'Virat', 'Pakistan': 'Sarfraz'}
>>> captains.keys()
dict_items(['England', 'Australia', 'India', 'Pakistan'])
>>>
```