

**Question 1:**

**Ans: c) 15**

**Question 2:**

**Ans: b) filter**

**Question 3:**

**Ans: a) Tuple**

**Question 4:**

**Ans: d) Error**

**Question 5:**

**Ans: a) Raise**

**Question 6:**

**Ans: c)date time**

**Question 7:**

**Ans: c) 208**

**Question 8:**

**Ans: a) strptime**

**Question 9:**

**Ans: c) Unchangeable**

**Question 10:**

**Ans: a) range**

**Question 11:**

**Ans: c) Lambda function**

**Question 12:**

**Ans: c) both A and b**

**Question 13:**

**Ans: b) dump()method**

**Question 14:**

**Ans: a)load()**

**Question 15:**

**Ans: D) all of the above**

**Question 16:**

**Ans: d) both a and b**

**Question17:**

**Ans: d) captains = {}**

**Question 18:**

**Ans:**

**c) captains = {  
    "Enterprise": "Picard",**

```
"Voyager": "Janeway",  
"Defiant": "Sisko",  
}
```

**Question 19:**

Ans: b)

```
for ship, captain in captains.items():  
    print(f'The {ship} is captained by {captain}.')
```

**Question 20:**

Ans: c)

```
del captains["Discovery"]
```