| c) 15 | | | |
|-------------------|-------------|--|--|
| 2) | | | |
| b) Filter | | | |
| 3) | | | |
| a) Tuple | | | |
| 4) | <u></u> | | |
| d) Error | | | |
| 5) | | | |
| a) raise | | | |
| 6) | | | |
| c) datetime | | | |
| 7) | | | |
| c) 208 | | | |
| 8) | | | |
| c) both a) and b) | | | |
| 9) | | | |
| b) immutable | | | |
| 10) | | | |

| 11) | |
|---|---|
| C. Lambda function | |
| 12) | |
| C. Both A and B | |
| 13) | |
| B. dump() method | |
| 14) | |
| A. load() | |
| 15) | |
| D. All of the mentioned above | |
| 16) | - |
| a) for ship, captain in captains.items(): p | orint(ship, captain) |
| 17) | - |
| d) captains = {} | |
| 18) | - |
| b) captains["Enterprise"] = "Picard" cap | otains["Voyager"] = "Janeway" captains["Defiant"] = "Sisko" |
| 19) | _ |
| b) for ship, captain in captains.items(): ¡ | print(f"The {ship} is captained by {captain}.") |
| 20) | _ |
| c) del captains["Discovery"] | |