

**1 = c) 15**

**2 = b) Filter**

**3 = a) Tuple**

**4 = d) Error**

**5 = a) raise**

**6 = c) datetime**

**7 = c) 208**

**8 = a).strptime**

**9 = a) mutable**

**10 = a) range()**

**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 = b) for ship in captains: print(ship, captains[ship])**

**17 = d) captains = {}**

**18 = b) captains["Enterprise"] = "Picard" captains["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"]**