- > Answer 1:(c)15
- > Answer 2 : (b) filter
- > Answer 3 : (a) tuple
- > Answer 4 : (d ) error
- > Answer 5 : (a) raise
- > Answer 6 : (c) datetime
- > Answer 7 : ( c ) 208
- > Answer 8 : (b) strftime
- > Answer 9 : (b) immutable
- > Answer 10 : (a) range
- > Answer 11 : ( c ) Lambda function
- > Answer 12: (c) both A and B
- > Answer 13 : ( b ) dump() method
- Answer 14 : ( a ) load()
- > Answer 15 : ( d ) All of the mentioned above
- > Answer 16: (d) Both a and b
- ➤ Answer 17 : ( d ) captains = {}
- Answer 18 : ( b ) captains["Enterprise"] = "Picard"
  captains["Voyager"] = "Janeway" captains["Defiant"] = "Sisko"
- Answer 19: (b) for ship, captain in captains.items(): print(f"The {ship} is captained by {captain}.")
- Answer 20 : ( c ) del.captain["discovery"]