

SOLUTIONS

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. (A) Strptime

Answer 9. (B) Immutable

Answer 10. (A) Range

Answer 11. (C) Lambda Function

Answer 12. (C) Both A and B (Serializing and De-serializing python data structure)

Answer 13. (B) dump() method

Answer 14. (A) load()

Answer 15. (D) All of the mentioned above (Alphabets, Numbers, Special symbols)

Answer 16. (D) Both A and B

Answer 17. (D) captains = {}

Answer 18. (C) captains = { "Enterprise": "Picard", "Voyager": "Janeway", "Defiant": "Sisko", }

Answer 19. (B) for ship, captain in captains.items():

print(f"The {ship} is captained by {captain}.")

Answer 20. (C) del captains["Discovery"]