Solutions:

```
1. (c) 15
2. (b) Filter
3. (a) Tuples
4. (d ) Error
5. (a ) raise
6. (c) datetime
7. (c) 208
8. (c) Both a) and b)
9. (b) immutable
10. (a) range()
11. (c ) Lambda Function
12. (c) Both A and B
13. (b) dump()
14. (a ) load()
15. (d ) All of the mentioned above
16. (d ) both a and b
17. (d ) captains={}
18. (c) captains={
       "Enterprise":"Picard",
       "Voyager":"Janeway",
       "Defiant": "Sisko",
       }
19. (b) for ship, captain in captains.items():
       Print(f"The {ship} is captained by {captained}.")
```

20. (c) del captains["Discovery"]