# Project First Answer Sheet

| Answer Number | Option | Answer |
|---|---|---|
| 1 | (c) | 15 |
| 2 | (B) | filter |
| 3 | (A) | Tuple |
| 4 | (d) | Error(type error) |
| 5 | (B) | try |
| 6 | (C) | datetime |
| 7 | (C) | 208 |
| 8 | (A) | strptime |
| 9 | (B) | immutable |
| 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 (alphabets , Numbers and Special symbols) |
| 16 | (D) | Both (A) and (B) |
| 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"]