

1)(C) 15

2)(b) filter

3)(a) Tuple

4)(d) Error

6)

c) datetime

7)print(4**3 + (7 + 5)**(1 + 1))

ans: (64+(12)**(2))

(64+144)

=208

8)

(a) strptime

9)

(b)immutable

10)

(A) range()

11)

(C) Lambda function

12)

(C) Both A and B

14)

(A) load()

15)

(D) All of the mentioned above

16)(a) for ship, captain in captains.items():

print(ship, captain)

17)(a) captains = {dict}

18)

Ans.c) captains = {

"Enterprise": "Picard",

"Voyager": "Janeway",

"Defiant": "Sisko",

}

19)

Ans.a) for item in captains.items():

print(f"The [ship] is captained by [captain].")

20)

Ans. a) del captains