

## Question 1

- (i) True
- (ii) False
- (iii) True
- (iv) True
- (v) False
- (vi) True
- (vii) False
- (viii) False
- (ix) True
- (x) False

## Question 2

- (i) B
- (ii) D
- (iii) B
- (iv) D
- (v) D
- (vi) A
- (vii) A
- (viii) A
- (ix) B
- (x) C

### Question 3

(a) Answer:

The path is D:\sample\test

(b) Answer:

```
print(f'{0.2:.0%}')
```

(c) Answer:

[1, 2, 3]

(d) Answer:

~~[1, 2, 4]~~ [20, 12]

(e) ~~whenever~~

Answer:

whenever keep\_going has a value <sup>equal to</sup> ~~other than~~ 999

(f) Answer:

counting

counting

counting

counting

(g) Answer:

~~if else else~~

if - elif - else

(h) Answer:

x is less than or equal to y

(i) Answer: import random

~~random~~ number = random.randint(1, 50)

print(number)

(j) Answer:

None