

Mark according to the given scheme.

1. What can you say about the endiannes of the 'int' type in python?

- A. Little endian always
- B. Big endian always
- C. Machine dependant**

2. What would the output of this snippet be ?

Code:

main.py

```
# print(1+2)
print(3+4, end="%")
print('aa' * 4)
```

Solution:

7%aaaaaaa