`all(P(x) for x in (1, 'x', [], 'y'))` **(1 marks)**

```python
def P(x, *a,**k):
    print(x, *a, sep=",", end=";", **k)
    return x
```

Multiple Selection   **Pick 2**

prints 1;x;[];y;

has value []

has value False

has value "x"

has value 1

prints 1;

prints 1;x;[];

has value True

None of these answers are correct.

has value "y"

prints 1;x;

Next