Evaluate the following expressions, and provide the output in each case.

(1) `[4,3,2][-1]`

---

(2) `'a man a pan a canal'.split()[3][0]`

---

(3) `[float(j) for j in [2,3,4]]`

---

(4) `'a man a pan a canal'[2:5][::-1]`

---

(5) `sorted([4,3,2])`

---

(6) `'a man a pan a canal'.split()[:2]`

---

(7) `"computing".upper()`

---

(8) `bool([0] and "1")`

---

(9) `'a man a pan a canal'[2:5][-1]`

---

(10) `'a man a pan a canal'[0]`

---

(11) `bool("apples" and "oranges")`

---

(12) `'a man a pan a canal'[-1]`

---

(13) `int("2345"[0])`

---

(14) `str(5/2)`

---

(15) `bool(5 % 2)`

---

(16) `4 > 3 or 1 == 1.0`

---

(17) `[i for i in range(1,4) if i > 2]`

---

(18) `bool(2 in [23,4,5])`

---

(19) `bool("six" or False)`

---

(20) `[2,3,4] + ["five"]`

---

(21) `float("45"[0])`

---

(22) `sorted({2: "two", 3: "three"}.keys())`

---

(23) `"ab" in list("abc")`

---

(24) `sorted({2: "two", 3: "three"}.items())[-1][-1]`

---

(25) `[str(i) for i in range(4)]`

---

(26) `'a man a pan a canal'.split()[-1]`

---

(27) `sorted({2: "two", 3: "three"}.items())`

---

(28) `"two" in {2: "two", 3: "three"}`

---

(29) `sorted({2: "two", 3: "three"})`

---

(30)
```
len("string") > 0
```

---

(31)
```
sorted({2: "two", 3: "three"}.values())[0][-1]
```
