## 3) Binary Operations.

1) bitwise\_and.

Computes the bit-wise AND of two arrays element-wise.

2) bitwise\_or.

Computes the bit-wise OR of two arrays element-wise.

```
In [3]: 1 print(np.bitwise_or(x, y))
2 print('\n----\n')

[0 1 1 1]
```

3) bitwise\_xor.

Computes the bit-wise XOR of two arrays element-wise.

## 4) bitwise\_not.

Computes bit-wise inversion, or bit-wise NOT, element-wise.

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