NUMPY

NUMPY.RANDOM.RANDINT

RANDOM.RANDINT(LOW, HIGH=NONE, SIZE=NONE, DTYPE=INT)

RETURN RANDOM INTEGERS FROM LOW (INCLUSIVE)
TO HIGH (EXCLUSIVE).

NUMPY.RANDOM.CHOICE

(random.choice(a, size=None, replace=True, p=None

Generates a random sample from a given 1-D array

NUMPY.RANDOM.BINOMIAL

random.binomial(n, p, size=None)

Draw samples from a binomial distribution