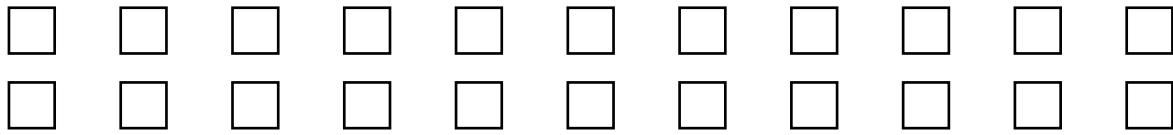# INVESTIGATE THE PATTERN

Investigate the pattern of even numbers 0, 2, 4, 6 and 8 in the ones place and also relate to odd numbers.

1. a) Skip count the columns in the array.

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ True ___.

__ __ __ __ __ __ __ __ __ __ __ False ___.

__ + __ + __ + __ + __ + __ + __ + __ + __ + __ + __ = ___.

b) Solve.

1 + 1 = __.   2 + 2 = __.   3 + 3 = __.   4 + 4 = __.

5 + 5 = ___.   6 + 6 = ___.   7 + 7 = ___.   8 + 8 = ___.

9 + 9 = ___.   10 + 10 = ___.   11 + 11 = ___.

c) How is the array in the problem 1 (a) related to the answers in problem 1 (b).

Solution explanation:

1) Two rows of 1 = Double the number of 1.

2) Two rows of 2 = Double the number of 2.

3) Two rows of 3 = Double the number of 3.

4) Two rows of ___ = Double the number of 4.

5) Two rows of ___ = Double the number of 5.

6) Two rows of 6 = Double the number of __.

7) Two rows of ___ = Double the number of __.

8) Two rows of 8 = Double the number of __.

9) Two rows of ___ = Double the number of __.

10) Two rows of 10 = Double the number of 10.

11) Two rows of 11 = Double the number of ___.

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