

the Day

Day 8

consecutive even integers is an integer.

[4]

$$2n, 2n + 4, 2n + 6$$

$$\frac{2n + 2n + 4 + 2n + 6}{4}$$

$$\frac{12}{4}$$

$$3$$

integer, so $2n + 3$ will be
all values of n .

Higher