

Name : _____

Special Series

T1S2

Determine the number of terms(n) in each series.

1) $1 + 2 + 3 + \dots$ upto n terms = 496

2) $1^3 + 3^3 + 5^3 + \dots$ upto n terms = 4753

3) $1^3 + 2^3 + 3^3 + \dots$ up

o n terms = -2025

5) $2^3 + 4^3 + 6^3 + \dots$ up

upto n terms = 6930

7) $1 + 3 + 5 + \dots$ upto n terms = 729

8) $2 + 4 + 6 + \dots$ upto n terms = 506

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