

Name: \_\_\_\_\_ Date: \_\_\_\_\_

Arithmetic Progressions

**Q1. How many terms of the series 54, 51, 48 ..... be taken so that their sum is 513? Explain the double answer.**

**Q2. Find the sum of first 30 terms of an A.P., in which 3rd term is 7 and 7th term is three more than twice of its 3rd term.**

www.educationwithfun.com