


#04SA GP

Total points 5/5 

Name

.....

Section *

 The sum of n terms of the G.P. 3,6,12,... is 381, then the value of n is * 1/1

5

6



 7 8

✓ The common ratio of a GP is 3 and the last term is 486. If the sum of these terms is 728, then the first term is *

2/2

 1 2 3 4

✓ If the ratio of the sum of first three terms is to that of the first six terms of a G.P. is 125:152. Then the common ratio is *

2/2

 2/3 3/4 3/5 2/5

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