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Arithmetic and geometric sequences and series

Student Activity Sheet 2; Exploring "Arithmetic sequences and series"

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15. REINFORCE

a. Write this series in sigma notation: 5+9+13+17+21+25+29+33.

b. Expand this series and find the sum: $\sum_{n=1}^{\infty} (3+7n)$.

part 1 of HWK # 5:

· MORE PRACTICE pages 1-5 Topic 1: Arithmetic and Geometric window: open 9-9-19 6:00am Seguences and close 9-12-19 11:59pm Series