

$$a_1 = 6; a_2 = 12; a_3 = 24; a_n = 1536$$

write down key terms

$$r = \frac{a_2}{a_1} = \frac{12}{6} = 2$$

find r using $r = \frac{a_2}{a_1}$

$$1536 = (6)(2)^{n-1}$$

substitute the values of a_1, a_n and r to $a_n = a_1 r^{n-1}$ to find n

$$256 = (2)^{n-1}$$

divide both sides by 6

$$2^8 = 2^{n-1}$$

change 256 to its exponential form whose base = r

$$8 = n - 1$$

equate the indices since they both have the same base

$$8 + 1 = n$$

add 1 to both sides

$$9 = n$$

add 8 and 1

Hence, 1536 is the **9th** term.

Geometric Series Problems And Answers

PT Brinkman



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GRE Mark Alan Stewart, 2009-05 A guide to preparing for the Graduate Record Exam providing test taking advice a diagnostic test reviews of verbal acuity math and analytical writing and nine practice exams with answers and explanations as well as a CD ROM with additional resources

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