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## 2 - 4.3 Use Trig to Find Missing Angles

### **Infinite Algebra 2 - 4.3 Use Trig to Find Missing Angles**

2)  $\sec \theta = 17$  23  $\theta$  3)  $\tan \theta = 13$  12  $\theta$  4)  $\cos \theta = 25$  7  $\theta$  5) Find  $\cot \theta$  if  $\csc \theta = 13$  5 6) Find  $\cos \theta$  if  $\tan \theta = 15$  8 7) Find  $\sin \theta$  if  $\tan \theta = 1$  3 8) Find  $\tan \theta$  if  $\sin \theta = 1$  2 Find the measure of each side indicated. Round to the nearest tenth. 9)  $\triangle ABC$  ... Infinite Algebra 2 - 4.3 Practice

### **Infinite Algebra 2 - 4.3 Practice**

-3-14)  $8b^2 + 5b + 25 + b + 4$   $7b + 7$  15)  $6n + 2 + 2$   $2n + 2$  SPIRAL REVIEW 16) Write a polynomial function of least degree with integer coefficients that has the given zeros: -4, 0, 2 17) Write a polynomial function of least degree with integer coefficients that has the given zeros: 0, 0,  $12i$

### **Infinite Algebra 2 - 4.3: Adding and Subtracting Rational ...**

$2 < n \leq 3$  56)  $-4 \leq 2 + x < 9$  8-6-4-202468-6  $\leq x < 7$ . Title: Infinite

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Function Inverses State if the given  
functions are inverses. 1)  $g(x) = 4$   $f(x) =$   
 $-g(n) = 4/7 + 16$  Yes 1) 3 5)  $f(n) g(n) =$   
 $3 + n$  No  $h(x) -$  No Find the inverse of  
each function. 9)  $h(x) - 11$   $h$  2) 4) 6) 8)  
Name Date -12 -  $2n$   $g(n)$  Period  $f(n) g(x)$   
 $f(n) = 201 - g(n) -$  Yes  $g(x) - f(x)$  Yes 16  
10)  $g(x) -$

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To go from 3 to 2, multiply by  $\frac{2}{3}$ , and to go from 2 to  $\frac{4}{3}$  again you must multiply by  $\frac{2}{3}$ . So the geometric ratio  $r$  is  $\frac{2}{3}$  and since the sequence starts at 3, the initial term  $a=3$ . So using the infinite sum formula we get Note:  $r_0$  for an infinite sum to converge So as the sum of the infinite series is 9.

### **SOLUTION: Find the sum of the infinite geometric series 3 ...**

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4.3 Law of Sines Ambiguous Case ©n s2i0L1k9N iKCult^an ]SNoVfAtjwLaNrCe[\L[LFCw.v e tAmIFlw prwigwh\_tvss ^rTe^syeOrBvneDdG. State the number of possible triangles that can be formed using the given measurements. ... Infinite Algebra 2 - 4.3 Law of Sines Ambiguous Case

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21)  $-6v + 4v = -4v + 3v + 522$ )  $2r + 2 = r - 3$  © ^ Q2Q0F2]0V MKDuMt\ah mSCoufztNw`arrRe] vLPLUCN.k D WATlxlq `reiWgnhGtnsh iraegsjeOrDvMe\dv.e N dMFaxdwe\ lw\_i`tdhA IICnNfGiMn\_iAtueq jPnrye[-\_AsIngmeEbTr]ao.

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LLC-2-Sketch the graph of each function  
State the coordinates of 2 points on the  
graph State the domain and range 9)  $y = 4x + 2 - 2x$  y-8-6-4-224-2 2 4 6 8 10  
12 14 16 18 10)  $y = 4x + 1 + 2x$   
y-8-6-4-2246 2 ... Infinite Algebra 2 -  
Test 3.1-3

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