

Find each measurement indicated. Round your answers to the nearest tenth.

Feb 17

2) Find AB

$$\frac{b=26}{C} = 17$$

$$\frac{54^{\circ}}{C} = 180 - (32+54)$$

$$= 180 - (32+54)$$

$$< A = 180 - (34 + 54)$$
  
 $< A = 180 - 86$   
 $< A - 000$ 

$$51n3a^{3}$$
  $5in54^{\circ}$   
 $51n654 = 2651n32$   
 $51n54^{\circ}$   $5in54^{\circ}$ 







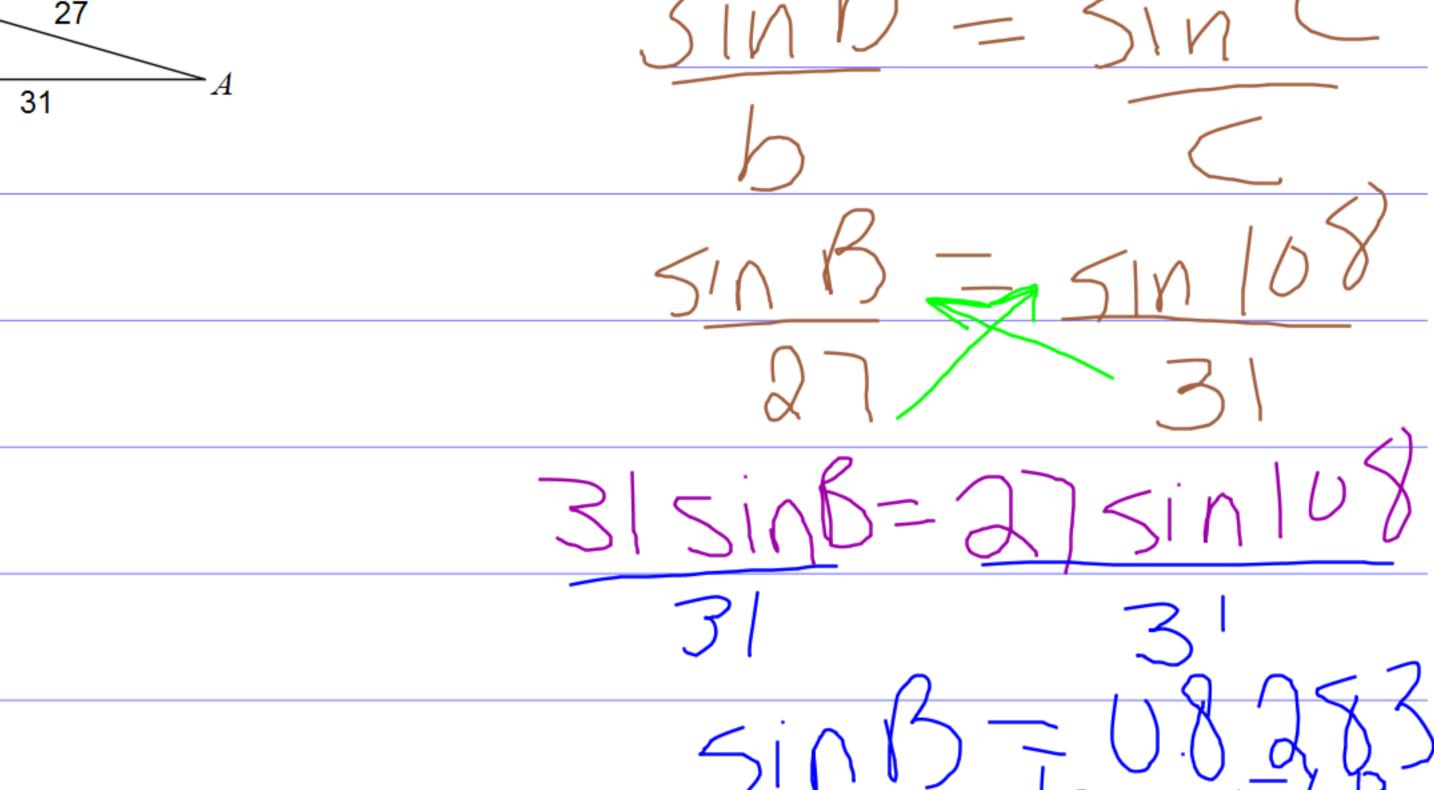
















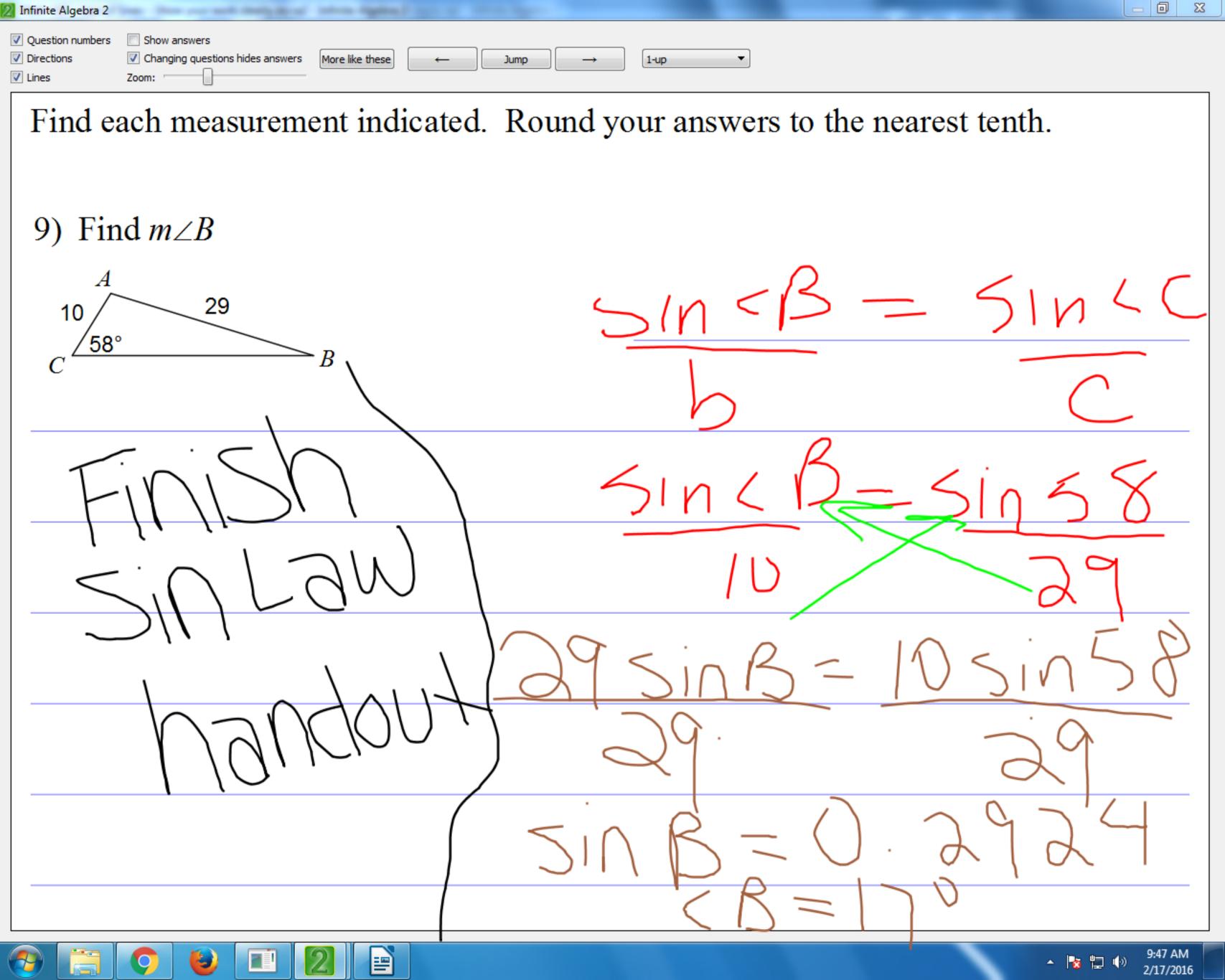








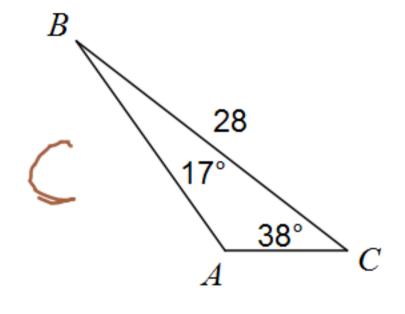




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## 3) Find AB

▼ Lines



$$< 1 = 180 - (38 + 17)$$

$$5in 78 - 385in 38$$













