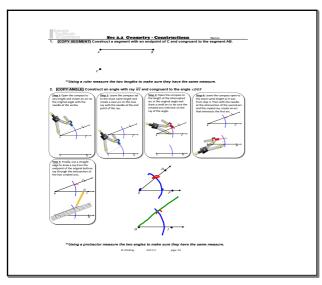


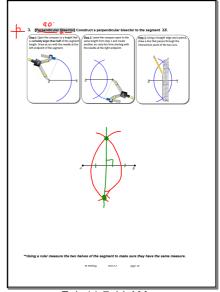
We will be working on geometric constructions (this is not copying what you see, this is using geometric tools to replicate a geometric figure). Be prepared to carefully read and use the instruction

Feb 6-7:54 AM

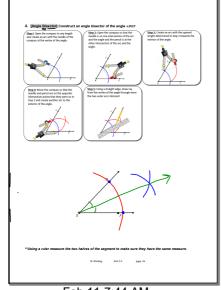
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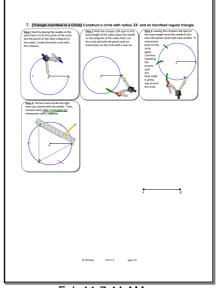
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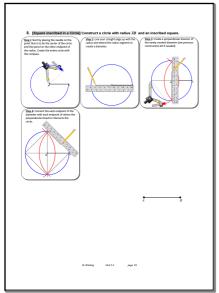
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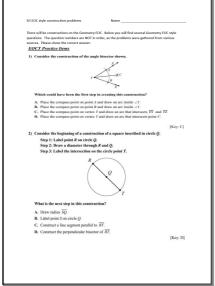
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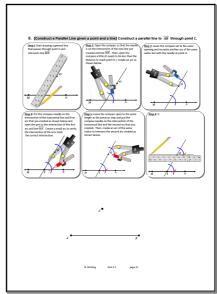
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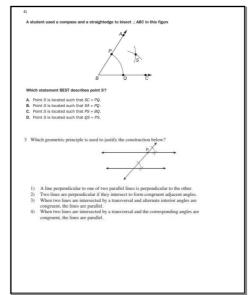
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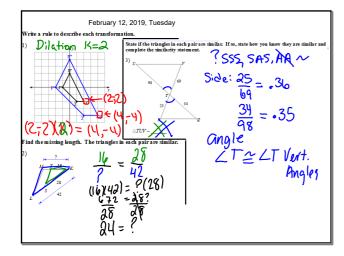
Feb 11-1:38 PM

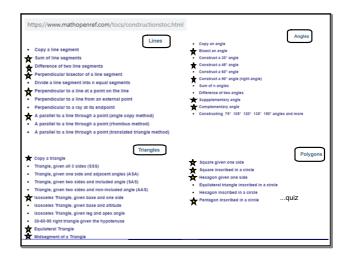


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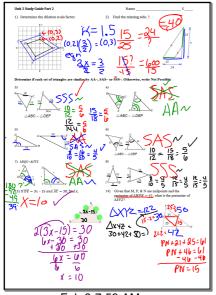
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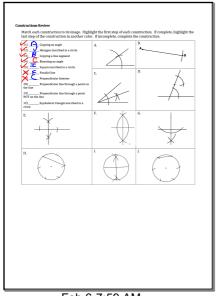


Feb 6-8:00 AM Feb 11-1:53 PM

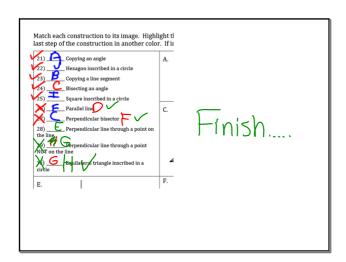
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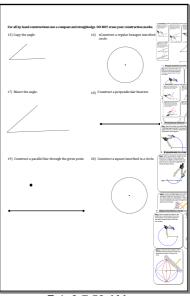
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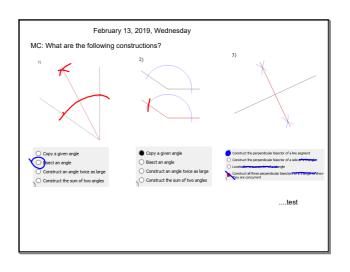
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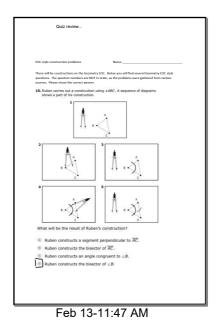
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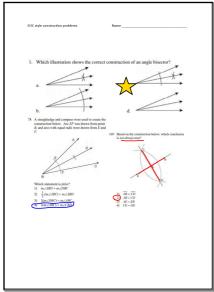


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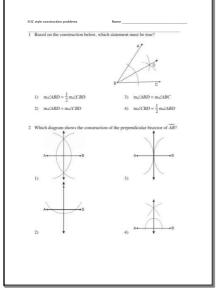


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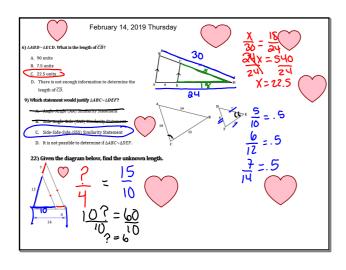




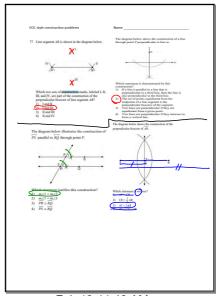
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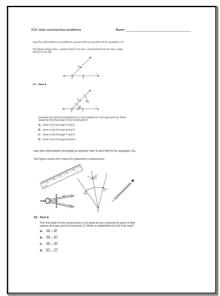
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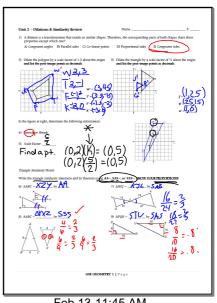
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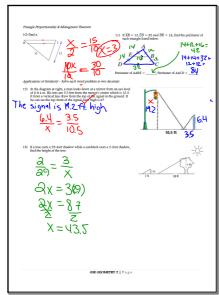
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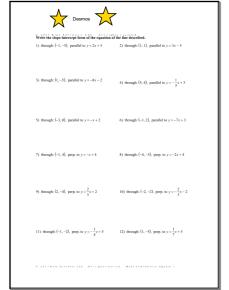
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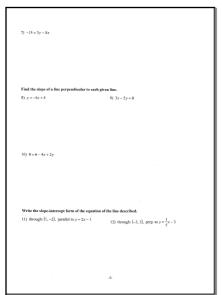
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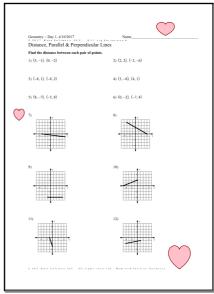
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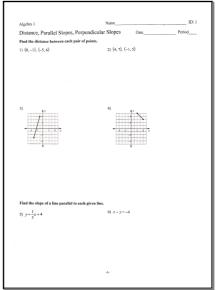
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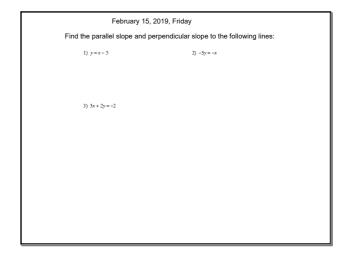
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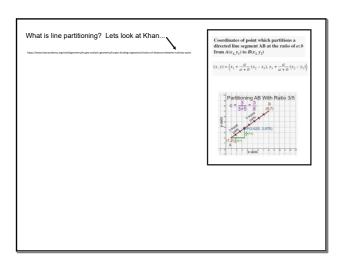
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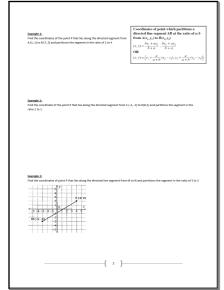
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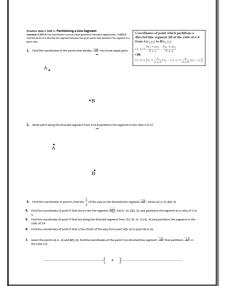
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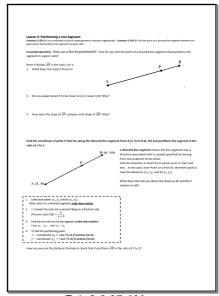
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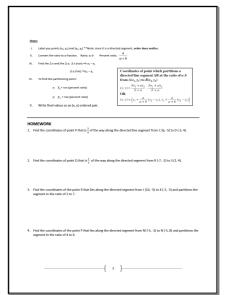
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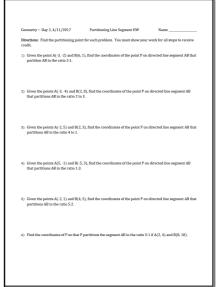
Feb 6-8:38 AM



Feb 6-8:37 AM



Feb 6-8:38 AM



Feb 6-8:40 AM

7) Find the coordinates of P so that P partitions the segment AB in the ratio 1 to 3 if A(.5, 4) and B(7, -4).
<ol> <li>Find the coordinates of P so that P partitions the segment AB in the ratio 3.4 if A(-9, -9) and B(5, -2).</li> </ol>
9) Find the coordinates of P so that P partitions the segment AB in the ratio 5 to 2 if A(-8, -2) and B(6, 19).
10) Find the coordinates of P so that P partitions the segment AB in the ratio 7 to 2 if A(.5,4) and B(.8,-2).
Find the point that partitions the segment with the two given endpoints with the given ratio. $11)(3,9)(7,0)1.1$
12)(%,3)(1,8) 23
13) (8, -5) (4, 7) 1.3
14) (5,-4) (4,5) 3.4

Feb 6-8:40 AM