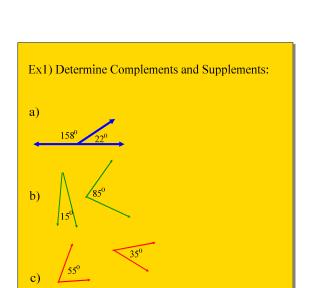
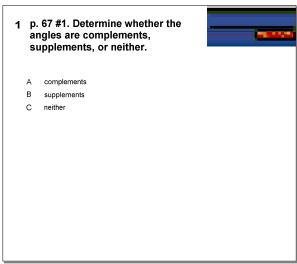


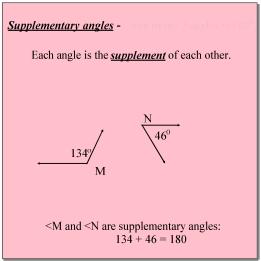
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Sep 22-12:29 PM



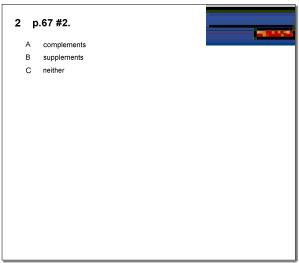
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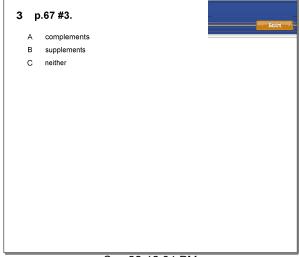
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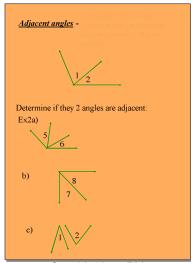
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Sep 22-12:34 PM



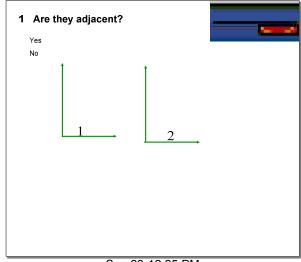




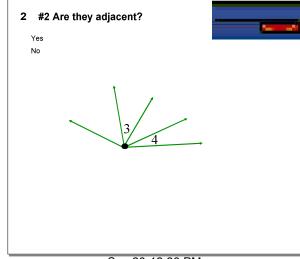
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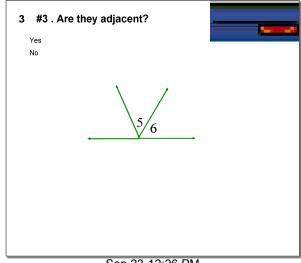
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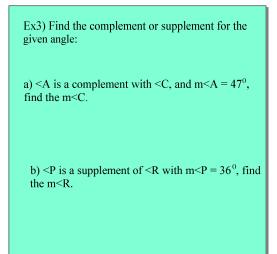
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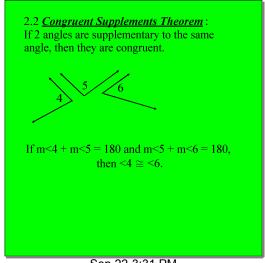
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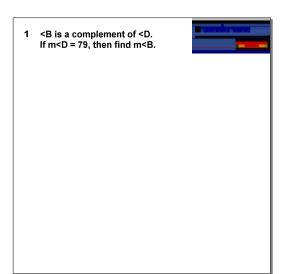
Sep 22-12:53 PM

2 <G is a supplement of <H, and the m<H is 115, find m<G.

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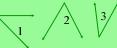
Sep 22-3:31 PM



Sep 22-12:55 PM

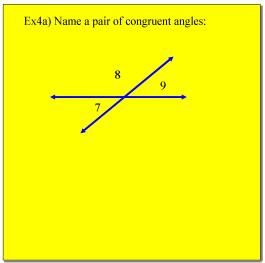
<u>Theorem</u> - is a true statement that follows from other true statements.

2.1 <u>Congruent Complements Theorem</u>: if 2 angles are complements to the same angle, then they are congruent.



If m<2 +m< 3 =90 and m<1 + m<2 =90, then <1 \cong <2

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