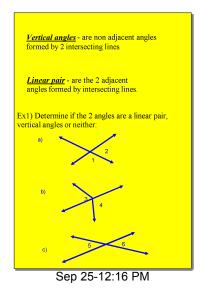
## Ch 2.4 Vertical Angles

## Activity:

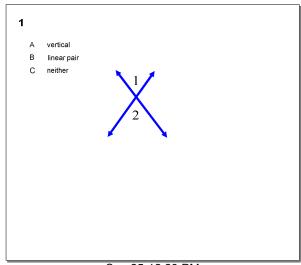
- 1. Draw 2 intersecting lines with a ruler.
- 2. Name them  $\overrightarrow{AB}$  and  $\overrightarrow{CD}$
- 3. Name the point of intersection E.
- 4. Use a protractor and measure all 4 angles.
- 5. What do you notice about those angles?

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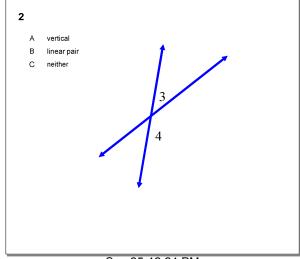




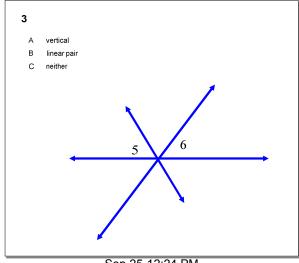
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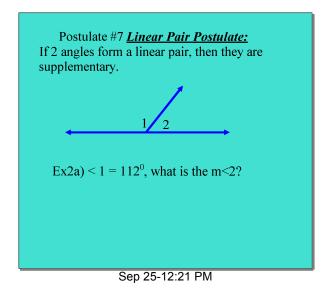
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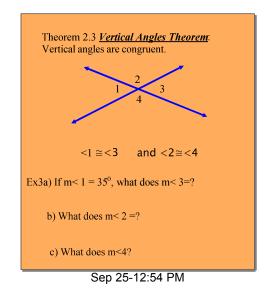


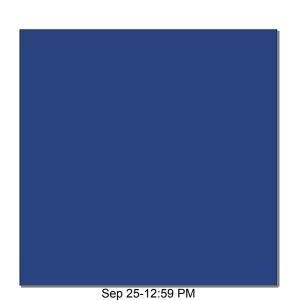
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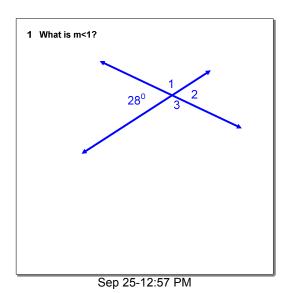


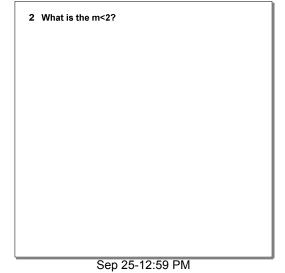
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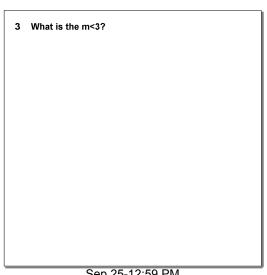


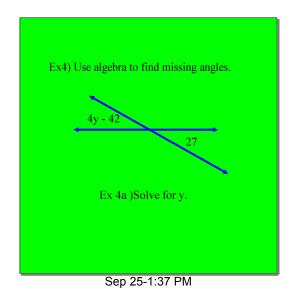


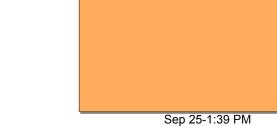






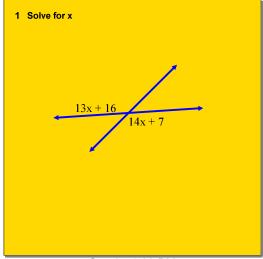






Ex4b) solve for t.

20t + 5



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