WEEK 8 - MATH ASSIGNMENTS May 11 - May 15

Area of Composite Figures with Rectangles and Triangles

Monday, May 11

Assignment:

- Review Week 8 (05-11 thru 05-15) PowerPoint
- Review Week 8 (05-11 thru 05-15) Student Notes as needed to refresh your memory on skill.
- Watch Video: https://www.youtube.com/watch?v=pJFAAFYua5Y
- Watch Video: https://www.youtube.com/watch?v=TCsnufMCWUc
- No written assignment.

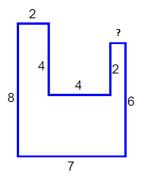
Calculator link: https://www.desmos.com/fourfunction

Tuesday, May 12

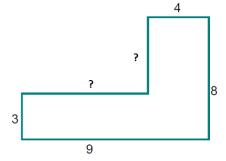
Assignment:

Find each missing side length.

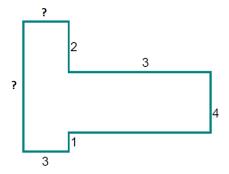
1)



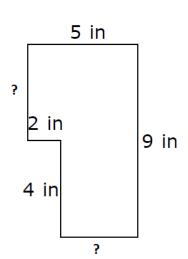
2)



3)



4)



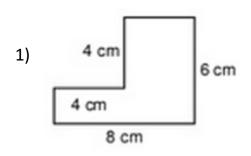
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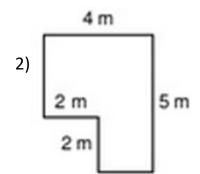
Area of Composite Figures with Rectangles and Triangles

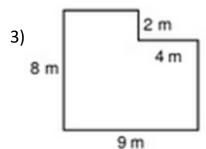
Wednesday, May 13

Assignment:

Find the total area of each shape.



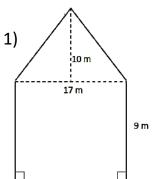


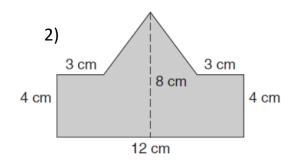


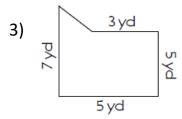
Thursday, May 14

Assignment:

Find the total area of each shape.







WEEK 8 - MATH ASSIGNMENTS May 11 - May 15

Area of Composite Figures with Rectangles and Triangles

Friday, May 15

Assignment:

Find the area of the *shaded region* of each shape.

