

E Blockers: Believe it or not

Today is quiz review day #1 of 2.

Quiz is Monday.

- Tuesday:
- Go over Q12.
- Do some of Q13.
- Wednesday:
- Begin review in class:
- Q7:1-6. Q17:1-6
- Q18:1-4, 19-22
- Extra Credit: Q7:7-8, Q17:7-8, Q18:5-18

Quiz on Quadrilaterals

- Study page Q2
- Do the review homework: Q7, Q17, Q18.
 - Extra credit: Q7:7-8, Q17:7-8, Q18:5-18
- Review the following
- Define quadrilateral, parallelogram, trapezoid.
- List the 5 ways to prove a quadrilateral is a parallelogram.
- Sketch Kite, Rhombus, Non-isosceles and Isosceles Trapezoids.
- Given sides or angles of a parallelogram, find angles, sides.
- Decide if a given figure must be a parallelogram, explain why.
- Name midpoints in a triangle cut by a parallel line .
- Calculate lengths of segments connecting midpoints in triangles.
- Find angles and sides of a rhombus.
- Find unknowns for trapezoids and their medians.