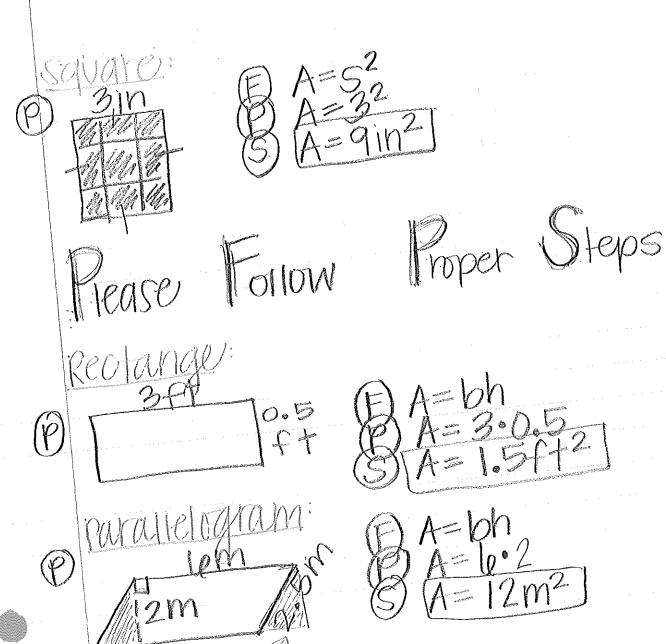
Area up all shapes

Perimeter The sum of all sides

Area The number of square units

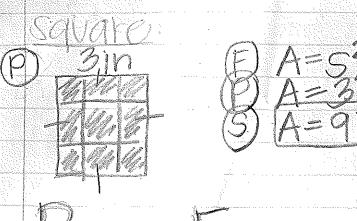
Area The number of square units

needed to cover a figure.



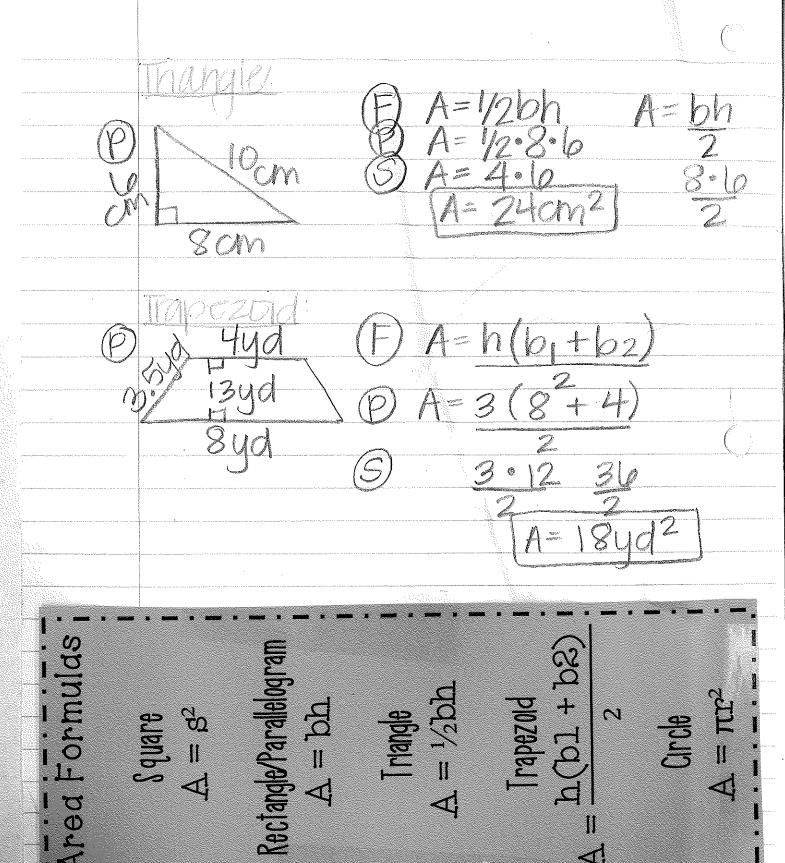
Area of all shapes

Inter The sum of all sides Area The number of square units needed to cover a figure.
"inside" J



lease Follow Proper Steps.

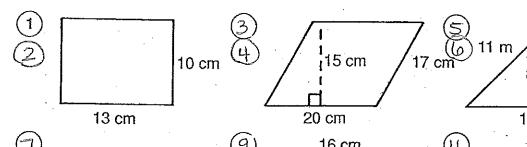
Rectange

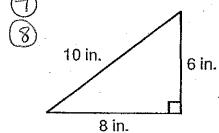


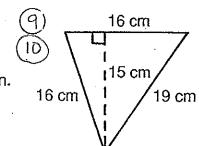
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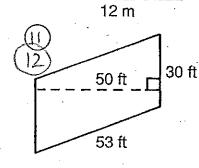
CLOGSWOTK 3/17

Give both the perimeter and area of each figure.





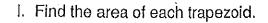


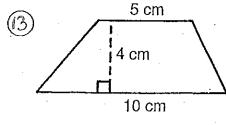


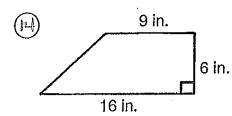
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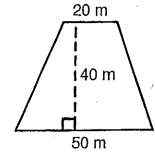
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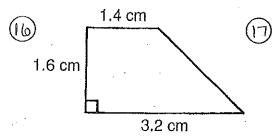
(15)

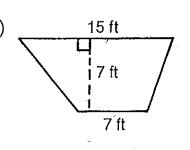


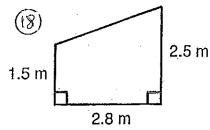












Homework 3/17

Is It Area or Perimeter?

Circle whether the problem is asking about the area or the perimeter, then solve.

1) Mrs. Washington is thinking of putting new tile floors in her kitchen. The kitchen is a rectangular shape that is 13 ft wide and 16 ft long. How many ft² of tile will she have to purchase to cover the kitchen floor?

Area or Perimeter				
Answer:				
2) Michele is putting a decorative border around the e The frame is a square that is 6 in on each side. How r go around the picture frame?				
Area or Perimeter				
Answer:				
3) Jocquelyn just bought a brand new poster of Chris The poster is 3 ft tall and 1½ ft wide. How many feet o outside of the poster?				
Area or Perimeter				
Answer:				
4) Marissa is using the tri-fold poster board shown bel many square feet of surface does the poster board ha		isplay her	Science	e Project. How
Area or Perimeter		-		
3 ft Answer:			•	
	1 ft	2 ft	1 ft	

5) The groundskeeper at Magnolia Middle School wants to put brand new grass on the school playground. The playground is in the shape of a square and is 50 yards long on each side. How many yd² of grass will the groundskeeper need to get for the playground?				
Area or Perimeter				
Answer:				
	·			
6) On the same playground as the previous problem, the principal decided to install fencing for safety reasons. How many yards of fencing will it take to go around all four sides of the playground?				
Area or Perimeter				
Answer: NO NAKED NUMBERS!!!				
7) Mr. Santos has 3 small gardens in his backyard, as pictured below. How many square feet of his backyard do these gardens cover?				
Area or Perimeter	5 ft 5 ft 5 ft 7 ft 7 ft			
Answer:				
	Mr. Santos' Backyard			
8) A Volleyball court is a rectangle that is 18 m by 9 m. Coach Baird made her Volleyball team run 5 laps around the court to warm up before practice. How many meters did the team have to run each day before practice?				
Area or Perimeter	- -			
Answer: NO NAKED NUMBERS!!!				
NO NAKED NUNDERS!!!				