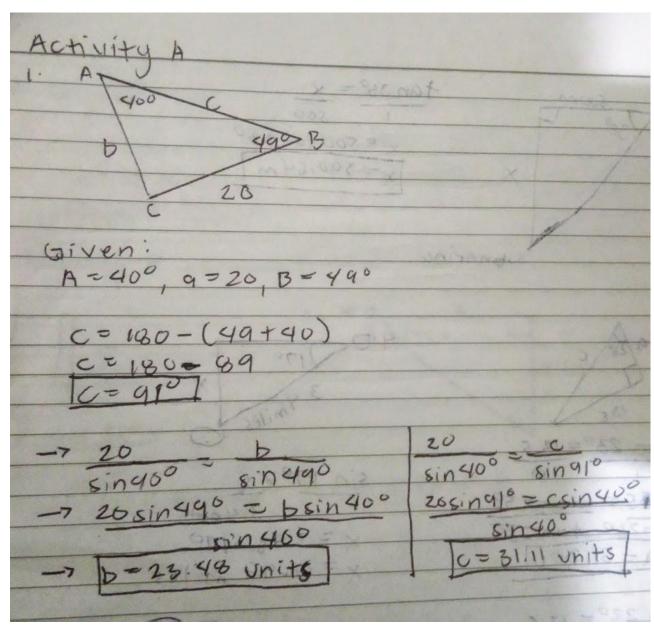
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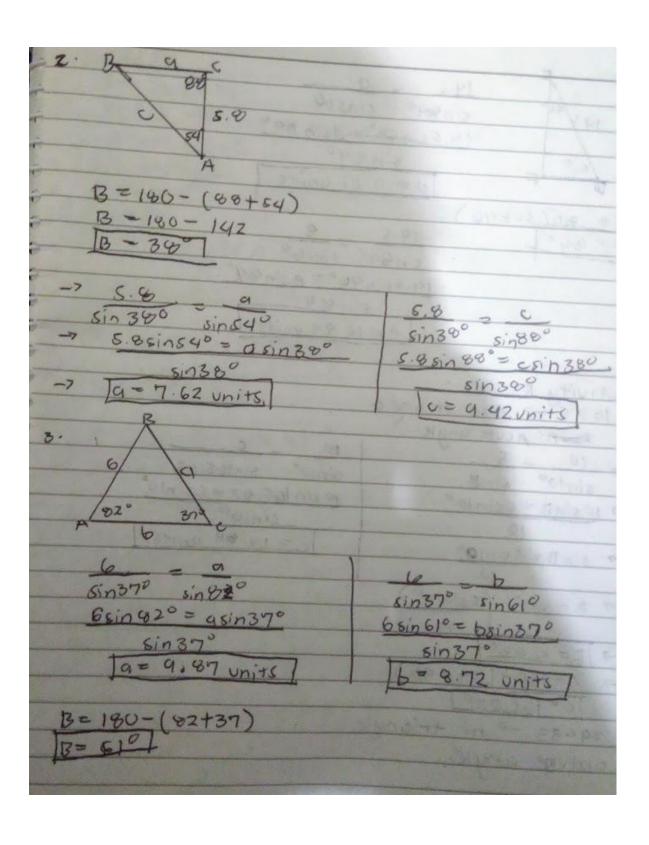
Mathematics 9

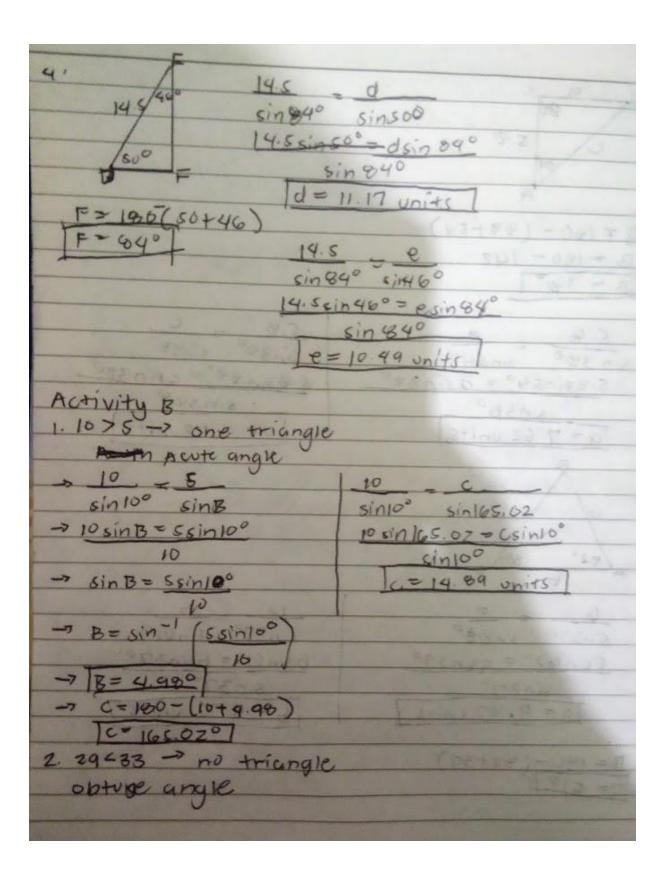
Name: Paul Gerald D. Pare

Adenine

Section: 9 -







3.20220				
20628 sin 30				
20714 -7 4				
20714 -7 two triangles				
OI I I OI I C				
First triangle:	.1			
4 200	20 - 12			
2.110	51730° 817105.57			
-7 20sinc - 24 sin 30°	20 sin 105.57 = bsig 36			
-2 sin(= 22 i = 2	6im 300			
-> Sin C = 28 sin 300	b= 38.59 units			
-7 c= sin-1 (20sin 70°)				
-7 [C=44.43°]				
13 = 180 - (30+44.430)				
B= 105.5707				
second triangle:				
C = 180 - 44 430				
C= 135.57°]				
B= 180-(135.57°+30°)				
TB= 14.43°				
6 28 = b				
sin 135.57 sin14.430				
285 in 14.430 = bsin 135.570				
sin 135.57				
1 = 9.97 units				
12				