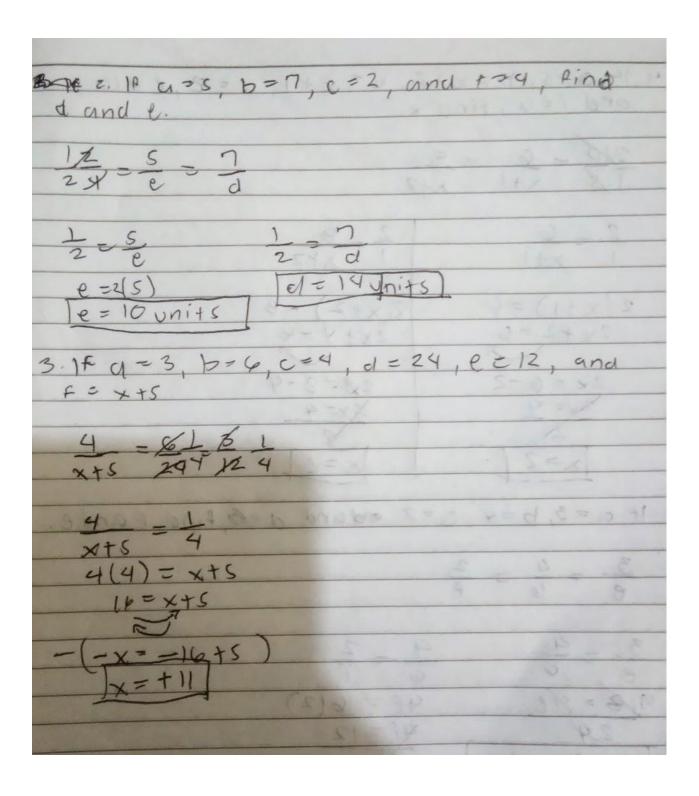
Angeles City Science High School Mathematics 9

Name: Paul Gerald D. Pare **Section:** 9 - Adenine 4. Given AABC ~ ADEF



4.1+ a=5, b=x+2	, c=x+1, d=8, e=10,
and f= 6, find,	o. shanb
210 = 6 = 8	2 9 43
TB x+1 x+	
2-6	2 8
1 x+1	1 x+z
2(x+1)=6	2(x+2)=8
2(x+1)=0 $2x+2=0$	2x+4=8
100	3150-018-0718
2x=6-2	2*=8-4
2×24	8x=4
127	x=2 P N P OR NAM
x=2	1 X-C