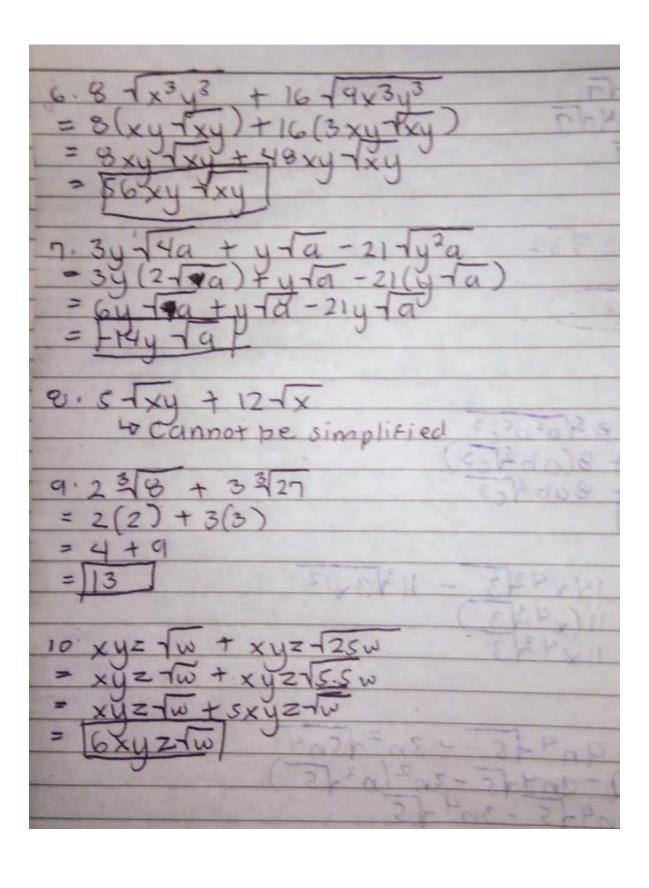
Angeles City Science High School Mathematics 9

Name: Paul Gerald D. Pare Section: 9 - Adenine

what's More	E18/P-01+ 509
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=[18-17]	The Tay to
2. 16 432 + 13 432	- 14a + 4-10 - 21-44-00
= 28 432	19 + 19 - 19 - 19 - 19 - 19 - 19 - 19 -
= 28(24/2)	27-6
	- Tet 12-15
= 2ab \(\c\) + 8\(ab\(\c\) = 2ab\(\c\) + 8(ab\(\c\)	3)
= 2 ab 4 c3 + 8 ab 4 c3 = 10 ab 4 c3	20 + 3 27
4.6x43/3+14x43/3	- 113/3×12
$= 20 \times 43 = 11 (\times 43 = 3)$ $= 20 \times 43 = 11 \times 43 = 3$	
$= \boxed{9 \times 43}$	227-5Vx+ 27-5
5-2n 15n6-9n4-15	-3n2/5n4
$= 2n(n^3\sqrt{5}) - an4\sqrt{5}$ $= 2n4\sqrt{5} - an4\sqrt{5} - 3n$	-3n-(n-15)
= [-10n4-5]	



assess ment 1. 2 - 64 + 6 - 8 - 25 = 2-18.8 + 6-19.9 - 8-15.5 = 2 (8) + 6 (9) - 8 (5) = 16+54-40 2,5-1200+2-50-4-18 = 5-12.2.2.5.5 +2-15.5.2 -4-12.2.2 = 5(5.2-12)+2(5-12)-4(2-12) = 5(10-12)+2(5-12)-4(2-12) = 50-12+10-12-8-12 Briss 9 JD 8 + 3= 12= - 10= 123 +32-122-162(Z-1Z = 142 V22 + 37 - 122 - 16 22 - 12 172-122-1622-12