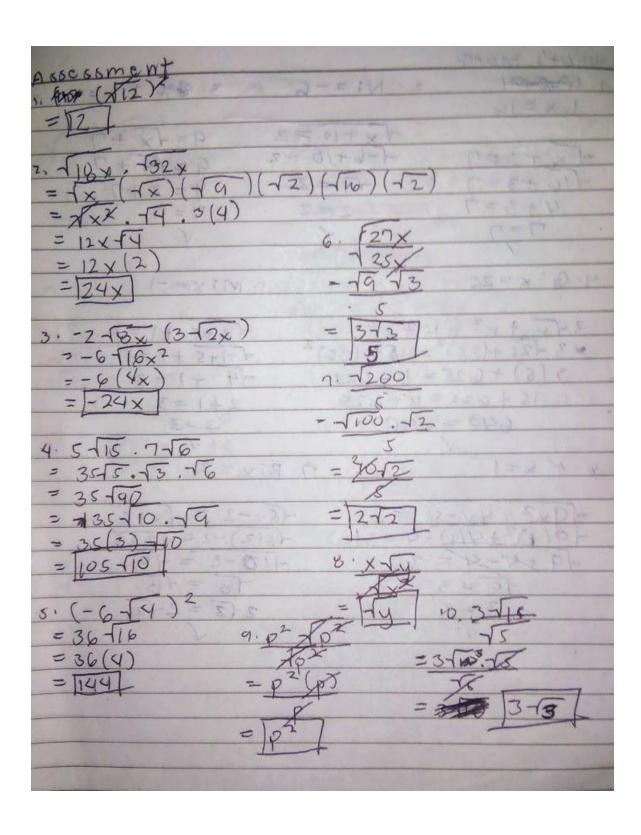
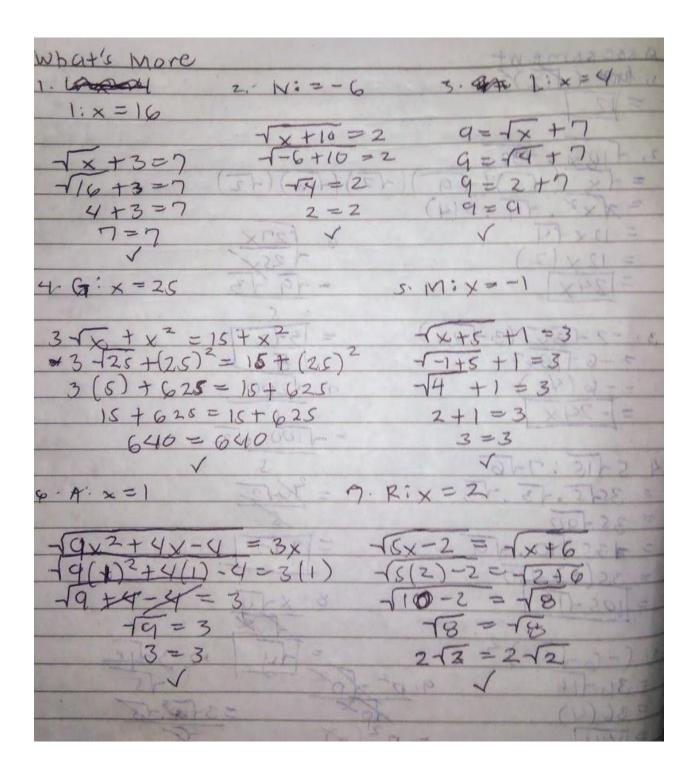
## Angeles City Science High School Mathematics 9

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

What's More	
1.79.7100	6. 25%
= 1361	135
7: 72 -	*
21-13-448	7 VSa V36b
=-12	=-150-16-16
31 26-19	= 6-50101
-7/69	9. 4×3(-16×4)
= 26(3)	= 4×3×(4×2) = 16×5
13 = 78 13	
	9. 725×9 764×7
= 16	= 5 x4 x
4. $\sqrt{7}z^3$ , $2- 3z^7 $	9 x3 - 1x
$= z + 7z \cdot 2(z^3 + 13z)$	8
$= z(2z^3) - (91z^2)$	(013x (13xy)
= 224(2-191)	= 4169x2y
= 225-[9]	Tox 19
5.8msn6-25m2n2 = 8msn6(smn) = 8H0m6n7	
= omsno (smn)	
= Momon'	





8.5: 
$$x = 3$$

$$\sqrt{x} = \sqrt{6x - 16}$$

$$\sqrt{3} = \sqrt{6(3) - 15}$$

$$\sqrt{3} = \sqrt{10 - 15}$$

$$\sqrt{3} = \sqrt{3}$$
9.  $T: x = 2, 5$ 

$$\sqrt{5(2) - 9} - 2 = -1$$

$$\sqrt{10 - 9} - 2 = -1$$

$$\sqrt{10 - 9} - 2 = -1$$

$$\sqrt{10 - 9} - 5 = -1$$

