

Monday January 8, 2017

Algebra p. 1

1. Correcting Homework (pass back 7.1-7.2 packet.)

2. More Practice on 7.5 - 7.6

p. 38 1-6

p. 44 Multiples of 3

3. New information

Product of a sum and a difference

$$(5x + 3y)(5x - 3y)$$

	$5x$	+	$3y$
$5x$			
+			
$-3y$			

Try it: p 52

①  $(n+3)^2$   
 $(n+3)(n+3)$

	$n$	+	$3$