## Unit 26 Practice Problems

	44 . 0	ving expressions for $x = \frac{1}{2}$	_		- L W///3	1) 24:24:4
1)	4x + 3	2) $x^2 + y^2$	(3)	$3y - x^2$		4) $2x+3y+4$
		4				
						on due en sun
					, i (c 10)	pino, exception abotement ever cimp adif a et
					515.5	
5)	3xy + z		6)	$\frac{xyz}{3}$		
			200			
		7 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1		90		
	ve these equation		T-:			The second secon
7)	x-5=12	8) $x+4=15$	9)	3x = 18		10) $x \div 3 = 6$
		in such and a suit with a			in easi	ntone no che lento
		term and the most	atri		1 791 00	
		un on the lear ride of the			91	a madisages as
		efashsy avec:			I do	t and all out in
Λ		1	1			artina dia man
11)	Mark's dad is	3 times as old as	12)	/Write an ex	nrocc	ion for eight
11)	√ Mark. His da	d is 36. Find Mark's	12)			ion for eight times a number.
	age using an	equation.	-			
			af and			
			h .			
			20			

Unit 26 answers are on page 239.
Unit 26 additional practice problems are on page 181.