Name		Date	Class
LESSON Practice C			
9-6 Multiplying li			
-	s to write two expressio e with a negative produ		a
1. –3, 2, –4	2. 8, - 4, 5	3	-1, -9, 7
		-	
ind each product.			
4. 9 • (-12)	5. – 16 • 13	6	-8•(-25)
7. –7 • (–14)	8. 5 • (-62)	9	-10 • (-19)
0. 6 • (-81)	11. 0 • (-99)	12	-47•9
Evaluate 12 <i>n</i> for each v	alue of <i>n</i> .		
3. <i>n</i> = 18	14. <i>n</i> = - 7	_ 15. <i>r</i>	n = -11
6. <i>n</i> = -25	17. <i>n</i> = 150	18. <i>r</i>	n = -67
valuate each expressio	on for the given value of	f the variable.	
9. −8 <i>w</i> , <i>w</i> = 15	20. 11 <i>v</i> , <i>v</i> = −9	21. <i>r</i>	• 13, <i>n</i> = -40
		-	
2. −9 <i>m</i> , <i>m</i> = −70	23. <i>z</i> • 28, <i>z</i> = −8	24. (c)(-19), $c = -20$
5. Name two integers w is -24 and whose su	•	Name two inte is –15 and who	gers whose product ose sum is 2.
 27. Name two integers whose product 28. is -18 and whose difference between the greatest and least number is 9. 		Name two integers whose product is 12 and whose difference between the greatest and least number is 4.	