

PROBLE	M SOLVING						
1 Fill in th Machine's p		numbers for	each job and	l then d	escribe	the Function	
a Job 1	In	Out	ь	Job 2	In	Out	
	1	7			1	6	
	2	8			2	12	
	:	:			3	18	
	5	11		_	4		
	6			_	:		
	:	:		_	8	48	
		16		_	9		
	11	17			10		
What is the program?		Wh	What is the program?				
She spent \$	48 on mat ne same as	h books and s	64 on dictio	onaries.	The pr	ooks for her cli ice of each ma 7 of each kind	ıth
						K	

January Blackling NC 5.6 Run 4 class sets. NAME <u>Sage</u> date <u>2/2</u> Quick Facts Worksheet What's your multiplier? How many minutes? Number correct $\label{eq:main_state} 1 \ {\rm Multiply \ each \ number \ in \ the \ grid \ by \ your \ multiplier. \ Write \ each \ product \ in \ the \ box.}$ 72¹² ${\bf 2}$ Choose 10 *different* products from above (except 0) and record them in the 10 boxes below. Then divide each by your multiplier. _<u>6)66</u> <u>6) 12</u> <u>6)36</u> 6)30 6)[24] <u>6)[48</u> <u>9</u> <u>6)54</u> <u>7</u> <u>6) 円</u> <u>6) 18</u>

Problem Solving

Computational Fluency