		Finding Correc	et Expression	Name:			
Finding Correct Expression Name: Determine which choice shows the expression used to solve the problem. Image: Correct Expression							
1)	1) Sarah brought fourteen pencils to class on the first day of school. By December she had used six pencils. How many pencils does she still have?						
	A. 14 + 6	B. 14 - 6	C. 14×6	D. 14 ÷ 6	2.		
2)	Lana had twelve ext stacks could she ma	-	em into stacks with two i	n each stack, how many	3.		
	A. 12 + 2	B. 12 - 2	C. 12×2	D. 12÷2	4.		
3)	The roller coaster at many times could ye		en tickets per ride. If you	had thirty-five tickets, how	5.		
	A. 35 + 7	B. 35 - 7	C. 35×7	D. 35÷7	6		
4)	-	-	ok series. The first week h any books did he read tota	e read five different books. al?	7		
	A. 5+4	B. 5-4	C. 5 × 4	D. $5 \div 4$	8		
5)	_	g for a marathon. She _I d Robin run altogether		unning six miles each day.	9		
	A. 3+6	B. 6-3	C. 3×6	D. 6÷3	10		
6)		ght students in a class. many groups would she	_	to groups with seven students			
	A. 28 + 7	B. 28 - 7	C. 28×7	D. 28÷7			
7)	For Halloween Sam pile, how many pile		s of candy. If he put them	into piles with six in each			
	A. 12+6	B. 12 - 6	C. 12×6	D. 12÷6			
8)	••••	ooks about astronomy. How many books did h	0	at the planets and two about			
	A. 6+2	B. 6-2	C. 6×2	D. 6÷2			
9)	Vanessa was sending out birthday invitations to her friends. If each package of invitations she bought had seven invitations in it and she bought six packs, how many friends can she invite?						
	A. 7+6	B. 7-6	C. 7×6	D. $7 \div 6$			
10)		ome of her old toys at a many does she have le		out with eleven toys and sold			
	A. 11 + 3	B. 11 - 3	C. 11 × 3	D. 11÷3			

	 · · · · · · ·	Finding Correc	1	Name: Answe			
Determine which choice shows the expression used to solve the problem.							
1)	Sarah brought fourteen pencils to class on the first day of school. By December she had used six pencils. How many pencils does she still have?						
	A. 14 + 6	B. 14 - 6	C. 14 × 6	D. 14÷6	2. D		
2)	Lana had twelve extra n stacks could she make?	-	em into stacks with two in	each stack, how many	3. D		
	A. 12 + 2	B. 12 - 2	C. 12×2	D. 12÷2	4. A		
3)	The roller coaster at the many times could you r		en tickets per ride. If you h	ad thirty-five tickets, how	5. C		
	A. 35 + 7	B. 35 - 7	C. 35×7	D. 35 ÷ 7	6. D		
4)	•	•	k series. The first week he any books did he read total	e read five different books. 1?	7. D		
	A. 5+4	B. 5-4	C. 5×4	D. 5÷4	8. <u>A</u>		
5)	Robin was practicing fo How many miles did Ro	-	practiced for three days, ru	nning six miles each day.	9. <u>C</u>		
	A. 3+6	B. 6-3	C. 3×6	D. 6÷3	10. B		
6)	There are twenty-eight s in each group, how man		1	o groups with seven students			
	A. 28 + 7	B. 28 - 7	C. 28×7	D. 28÷7			
7)	For Halloween Sam reco pile, how many piles co	-	of candy. If he put them i	nto piles with six in each			
	A. 12+6	B. 12 - 6	C. 12×6	D. 12÷6			
8)	Cody was buying books the space program. How	•	U	t the planets and two about			
	A. 6+2	B. 6-2	C. 6×2	D. 6÷2			
9)	Vanessa was sending out birthday invitations to her friends. If each package of invitations she bought had seven invitations in it and she bought six packs, how many friends can she invite?						
	A. 7+6	B. 7-6	C. 7×6	D. 7÷6			
10)	Haley was selling some three of them. How mar	•		ut with eleven toys and sold			
	A. 11 + 3	B. 11 - 3	C. 11 × 3	D. 11 ÷ 3			
					<u>II</u>		

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