Finding Correct ExpressionName:Determine which choice shows the expression used to solve the problem.A.1) Each room in a new house needs to have three outlets. If the contractor buys twenty-one outlets, how many rooms are in the house?1.A. 21 + 3B. 21 - 3C. 21 × 3D. 21 ÷ 32) Luke was playing the ring toss at the carnival. All together he used forty-two rings. If each game you get seven rings, how many games did he play?3.A. 42 + 7B. 42 - 7C. 42 × 7D. 42 ÷ 74.	<u>nswers</u>
<ol> <li>Each room in a new house needs to have three outlets. If the contractor buys twenty-one outlets, how many rooms are in the house?         <ul> <li>A. 21 + 3</li> <li>B. 21 - 3</li> <li>C. 21 × 3</li> <li>D. 21 ÷ 3</li> </ul> </li> <li>Luke was playing the ring toss at the carnival. All together he used forty-two rings. If each game you get seven rings, how many games did he play?         <ul> <li>A. 42 + 7</li> <li>B. 42 - 7</li> <li>C. 42 × 7</li> <li>D. 42 ÷ 7</li> </ul> </li> </ol>	<u>IISWEIS</u>
<ul> <li>how many rooms are in the house?</li> <li>A. 21 + 3</li> <li>B. 21 - 3</li> <li>C. 21 × 3</li> <li>D. 21 ÷ 3</li> <li>2.</li> <li>2) Luke was playing the ring toss at the carnival. All together he used forty-two rings. If each game you get seven rings, how many games did he play?</li> <li>A. 42 + 7</li> <li>B. 42 - 7</li> <li>C. 42 × 7</li> <li>D. 42 ÷ 7</li> </ul>	
<ul> <li>A. 21+3</li> <li>B. 21-3</li> <li>C. 21×3</li> <li>D. 21÷3</li> <li>2.</li> <li>2) Luke was playing the ring toss at the carnival. All together he used forty-two rings. If each game you get seven rings, how many games did he play? A. 42+7</li> <li>B. 42-7</li> <li>C. 42×7</li> <li>D. 42÷7</li> </ul>	
<ul> <li>2) Luke was playing the ring toss at the carnival. All together he used forty-two rings. If each game you get seven rings, how many games did he play?</li> <li>A. 42 + 7</li> <li>B. 42 - 7</li> <li>C. 42 × 7</li> <li>D. 42 ÷ 7</li> </ul>	
you get seven rings, how many games did he play? A. $42 + 7$ B. $42 - 7$ C. $42 \times 7$ D. $42 \div 7$ 3.	
A. $42 + 7$ B. $42 - 7$ C. $42 \times 7$ D. $42 \div 7$	
	,
4.	
<ul><li>3) Katie was buying sodas for her and her friends. They needed four sodas, but Katie bought three extra. How many did she buy?</li><li>5.</li></ul>	
A. $4+3$ B. $4-3$ C. $4 \times 3$ D. $4 \div 3$	
6.	
<ul> <li>4) Carol was sending out birthday invitations to her friends. If each package of invitations she bought had nine invitations in it and she bought four packs, how many friends can she invite?</li> <li>7.</li> </ul>	
A. $9+4$ B. $9-4$ C. $9 \times 4$ D. $9 \div 4$	
8.	
<ul><li>5) A pet store had six cages of snakes with nine snakes in each cage. How many snakes did the pet store have total?</li></ul>	
A. $6+9$ B. $9-6$ C. $6 \times 9$ D. $9 \div 6$	
<ul><li>6) John played three games of basketball with his friends. If John scored six points each game, how many points did he score total?</li></ul>	)
A. $3+6$ B. $6-3$ C. $3\times 6$ D. $6\div 3$	
7) Oliver had thirteen old video games he was wanting to get rid of. If he gave his friend eight of the games, how many does he still have?	
A. $13 + 8$ B. $13 - 8$ C. $13 \times 8$ D. $13 \div 8$	
8) Emily brought nine pencils to class on the first day of school. By December she had used two pencils. How many pencils does she still have?	
A. $9+2$ B. $9-2$ C. $9 \times 2$ D. $9 \div 2$	
9) Frank was yard sale shopping. At the first yard sale he bought five video games. At the next yard sale he bought three more. How many did he buy total?	
A. $5+3$ B. $5-3$ C. $5 \times 3$ D. $5 \div 3$	
10) Ned was playing basketball with his friend. Ned scored two points and his friend scored three points. How many points did they score total?	
A. $2+3$ B. $3-2$ C. $2 \times 3$ D. $3 \div 2$	

9

	_						
		Finding Corre	ct Expression	Name: Answe	r Key		
Determine which choice shows the expression used to solve the problem.							
1)	Each room in a new ho how many rooms are i		hree outlets. If the contra	actor buys twenty-one outlets,	1. <b>D</b>		
	A. 21 + 3	B. 21 - 3	C. 21 × 3	D. 21 ÷ 3	2. <b>D</b>		
2)	2) Luke was playing the ring toss at the carnival. All together he used forty-two rings. If each game you get seven rings, how many games did he play?						
	A. 42 + 7	B. 42 - 7	C. 42 × 7	D. 42÷7	4. <u>C</u>		
3)	Katie was buying soda extra. How many did s		ends. They needed four s	sodas, but Katie bought three	5. <u>C</u>		
	A. 4+3	B. 4 - 3	C. $4 \times 3$	D. 4÷3	6. <u>C</u>		
4)	U	•	to her friends. If each pa our packs, how many frie	ackage of invitations she bought ends can she invite?	7. <b>B</b>		
	A. 9+4	B. 9-4	C. $9 \times 4$	D. 9÷4	8. <b>B</b>		
5)	A pet store had six cag store have total?	ges of snakes with n	ine snakes in each cage.	How many snakes did the pet	9. <b>A</b>		
	A. 6+9	B. 9-6	C. $6 \times 9$	D. 9÷6	10. <b>A</b>		
6)	John played three gam many points did he sco		h his friends. If John sco	red six points each game, how			
	A. 3+6	B. 6-3	C. $3 \times 6$	D. 6÷3			
7)	Oliver had thirteen old games, how many doe		s wanting to get rid of. In	f he gave his friend eight of the			
	A. 13 + 8	B. 13 - 8	C. 13 × 8	D. 13 ÷ 8			
8)	Emily brought nine pe pencils. How many pe		• •	December she had used two			
	A. 9+2	B. 9-2	C. $9 \times 2$	D. 9÷2			
9)	Frank was yard sale shopping. At the first yard sale he bought five video games. At the next yard sale he bought three more. How many did he buy total?						
	A. 5+3	B. 5-3	C. $5 \times 3$	D. 5÷3			
10)	) Ned was playing basketball with his friend. Ned scored two points and his friend scored three points. How many points did they score total?						
	A. 2+3	B. 3-2	C. $2 \times 3$	D. $3 \div 2$			

9