		т.						
		F1	nding Correct Ex	pres	sion		Name:	<u> </u>
Determine which choice shows the expression used to solve the problem.								
1)	Tom bought nine books did he have left?	s at th	e book fair. If he ga	ve fi	ve of them to his b	rother	, how many books	1
	A. 9+5	В.	9 - 5	C.	9×5	D.	9÷5	2
2)	Haley's dresser drawers pieces of clothing could	coul l it he	d hold five pieces of old?	f clo	thing each. If she h	ad fou	r drawers how many	3
	A. 5+4	B.	5 - 4	C.	5×4	D.	5 ÷ 4	4
3)	Debby was practicing f the next day. How man	day and four miles	5.					
	A. 7+4	В.	7 - 4	Ċ.	7×4	D.	$7 \div 4$	6
4)	At the school Hallowee dressed as a ghost?	n pai	ty four girls and sev	en b	oys dressed as ghos	sts. Ho	ow many people total	7
	A. 4 + 7	В.	7 - 4	C.	4×7	D.	7 ÷ 4	8
5)	For Rachel's birthday she received six dollars from her friends and five dollars from her relatives. How much money did she get for her birthday?							
	A. 6+5	B.	6 - 5	C.	6 × 5	D.	6 ÷ 5	10
6)	A delivery driver had to make five stops on his route. After he finished those deliveries he made six more stops. How many stops did he make total?							
	A. 5+6	В.	6 - 5	C.	5×6	D.	6 ÷ 5	
7)	Vanessa sent out thirtee didn't come?	en bir	thday party invitatio	ons. l	f seven people show	wed u	p, how many people	
	A. 13 + 7	B.	13 - 7	C.	13 × 7	D.	13 ÷ 7	
8)	For Halloween Edward in each pile, how many	rece piles	ived twenty-one piec could he make?	ces o	f candy. If he put th	nem in	nto piles with seven	
	A. 21 + 7	B.	21 - 7	C.	21 × 7	D.	21÷7	
9)	Jerry was drawing on so how many drawings car	erap j n he i	paper. He could fit n make?	ine o	lrawings on each pa	age. If	f he has three pages,	
	A. 9+3	В.	9 - 3	C.	9 × 3	D.	9÷3	
10)	Nancy had fourteen vid stacks could she make?	eo ga	ames. If she put then	n int	o stacks with seven	in ead	ch stack, how many	
	A. 14 + 7	В.	14 - 7	C.	14×7	D.	14 ÷ 7	

		Fi	nding Corre	ect Expres	sion		Name:	Answer	Kev	,
Determine which choice shows the expression used to solve the problem.								Ans	wers	
1)	Tom bought nine books did he have left?	s at th	ne book fair. I	f he gave f	ive of them	to his brother	, how m	any books	1	B
	A. 9+5	B.	9 - 5	C.	9×5	D.	9÷5		2.	С
2)	Haley's dresser drawers pieces of clothing could	s coul 1 it h	ld hold five pi old?	eces of clo	thing each.	If she had fou	ır drawei	rs how many	3.	A
	A. 5+4	B.	5 - 4	C.	5×4	D.	5 ÷ 4		4	A
3)	Debby was practicing f the next day. How man	or a i y mil	narathon. To les did Debby	prepare she run altoget	e ran seven ther?	miles the first	t day and	four miles	5.	A
	A. 7+4	В.	7 - 4	C.	7×4	D.	$7 \div 4$		6.	A
4)	At the school Hallowee dressed as a ghost?	en par	rty four girls a	and seven b	oys dressed	l as ghosts. H	ow many	people total	7.	B
	A. 4 + 7	B.	7 - 4	C.	4×7	D.	7 ÷ 4		8	D
5)	For Rachel's birthday she received six dollars from her friends and five dollars from her relative How much money did she get for her birthday?							er relatives.	9	С
	A. 6+5	B.	6 - 5	C.	6 × 5	D.	6 ÷ 5		10	D
6)	A delivery driver had to six more stops. How m	o mal any s	ke five stops o tops did he m	on his route ake total?	. After he f	inished those	deliverie	es he made		
	A. 5+6	B.	6 - 5	C.	5×6	D.	6 ÷ 5			
7)	Vanessa sent out thirtee didn't come?	en bir	thday party in	vitations. 1	f seven peo	ople showed u	p, how n	nany people		
	A. 13 + 7	B.	13 - 7	C.	13×7	D.	13 ÷ 7			
8)	For Halloween Edward in each pile, how many	rece piles	ived twenty-o could he mai	ne pieces c ke?	of candy. If	he put them in	nto piles	with seven		
	A. 21 + 7	B.	21 - 7	C.	21 × 7	D.	21 ÷ 7			
9)	Jerry was drawing on so how many drawings ca	crap	paper. He cou make?	ld fit nine o	drawings or	n each page. I	f he has t	three pages,		
	A. 9+3	B.	9 - 3	C.	9 × 3	D.	9 ÷ 3			
10)	Nancy had fourteen vid stacks could she make?	leo ga	ames. If she p	ut them int	o stacks wi	th seven in ea	ch stack,	how many		
	A. 14 + 7	B.	14 - 7	C.	14×7	D.	$14 \div 7$			

1-10 90 80 70 60 50 40 30 20 10 0