Name _____

1-228292 (key # 1)

Runaway Math

Solve the runaway math puzzle by putting back the pieces that ran away.
Equations are formed horizontally from left to right and vertically from up to down.

											6							
											0	÷	6	=	5			
																		0
				0		4	+				=	1	8	-	9			÷
				+		x					6							
				1		4												=
						=							0	x				=	0
				1	+		+			=					+			
	5					6			x			+						
									8					0	=	7		
									=			=			1			
	=								2			1			4			
		+	2	=	8	-	4					2						
	5																	

Name _____

1-228292 (key # 1)

Runaway Math

Use the following missing pieces to complete the runaway math puzzle:

x	3	2	5	9	1	2	5	2	4	=	5	5	=	+
1	3	7	4											

Rewrite the equations from the runaway math puzzle.

1. ___ ___ ___ ___ ___
2. 4 + ___ = 1 8 - 9
3. ___ ___ 0 = 7
4. ___ + ___ = 1 2
5. 5 ___ ___ = ___ 5
6. ___ + ___ = 1 4
7. ___ 0 ÷ 6 = 5
8. 1 + ___ + ___ = ___
9. 0 + 1 ___ 1
10. 4 x 4 = ___ 6
11. ___ + 2 = 8 - 4
12. 0 ÷ ___ = 0
13. 0 x ___ = 0
14. ___ x 8 = 2 4
15. 6 ÷ ___ = 6

Name ________________________________

2-224200 (key # 2)

Runaway Math

Solve the runaway math puzzle by putting back the pieces that ran away.
Equations are formed horizontally from left to right and vertically from up to down.

							9	=	0					
		2			÷									
		x	3	=	9									
					=					0			3	
		=											6	
	3	1								6			÷	
	+	6	+	7	=	1	5						6	
	6			2					5	6	÷	8	=	
	=		8	÷	4	=								
	1			8			+							
	2			=			1							
					+		=	1	1					
	3													

Name _____

2-224200 (key # 2)

Runaway Math

Use the following missing pieces to complete the runaway math puzzle:

6	5	3	3	-	8	+	+	0	8	=	2	7	2	3
=	0	9	2	x										

Rewrite the equations from the runaway math puzzle.

1. ___ ___ ___ ___ ___ ___ ___
2. ___ + 1 = ___
3. 3 + 6 = 1 2 ___ 3
4. 7 2 ÷ 8 = ___
5. ___ + 6 + 7 = 1 5
6. 8 ÷ 4 = ___
7. 0 ___ 6 ___ 6
8. ___ ÷ 9 = ___
9. 2 x ___ = 1 6
10. 5 6 ÷ 8 = ___
11. ___ ___ 9 = 0
12. 3 6 ÷ 6 = ___
13. ___ x 3 = 9
14. ___ + ___ = 1 1

Name _____

3-788156 (key # 3)

Runaway Math

Solve the runaway math puzzle by putting back the pieces that ran away.
Equations are formed horizontally from left to right and vertically from up to down.

	5	x		=	4							
3						+						
2										5		
						=				x		
	÷	2	=	2			+	2	=		-	0
=		÷				-				=		
8		1		0	+		=	3		3		
		=								5		
			+		+	2	=	5			6	
				=							÷	
			+	0	=	0	+	6			1	
						+					=	
							8		3	=		
						=						
		1	+	6	+	1	=	8				

Name _____

3-788156 (key # 3)

Runaway Math

Use the following missing pieces to complete the runaway math puzzle:

÷	4	2	7	4	1	=	÷	1	8	x	6	3	2	÷
7	6	0	5	1										

Rewrite the equations from the runaway math puzzle.

1. ___ ___ ___ ___ ___ ___
2. 5 x ___ = 4 ___
3. 0 + ___ = 1
4. ___ + 0 = 0 + 6
5. 5 x ___ = 3 5
6. ___ + ___ + 2 = 5
7. ___ ÷ 2 = 2
8. ___ + 2 = ___ - 0
9. 3 2 ___ ___ = 8
10. 0 + ___ = 3
11. 0 ___ ___ = 0
12. ___ + ___ = ___ - ___
13. 2 ÷ 1 = ___
14. 6 ÷ 1 = ___
15. ___ 8 ___ 3 = ___

Answer Key
1-228292 (key # 1)

Runaway Math

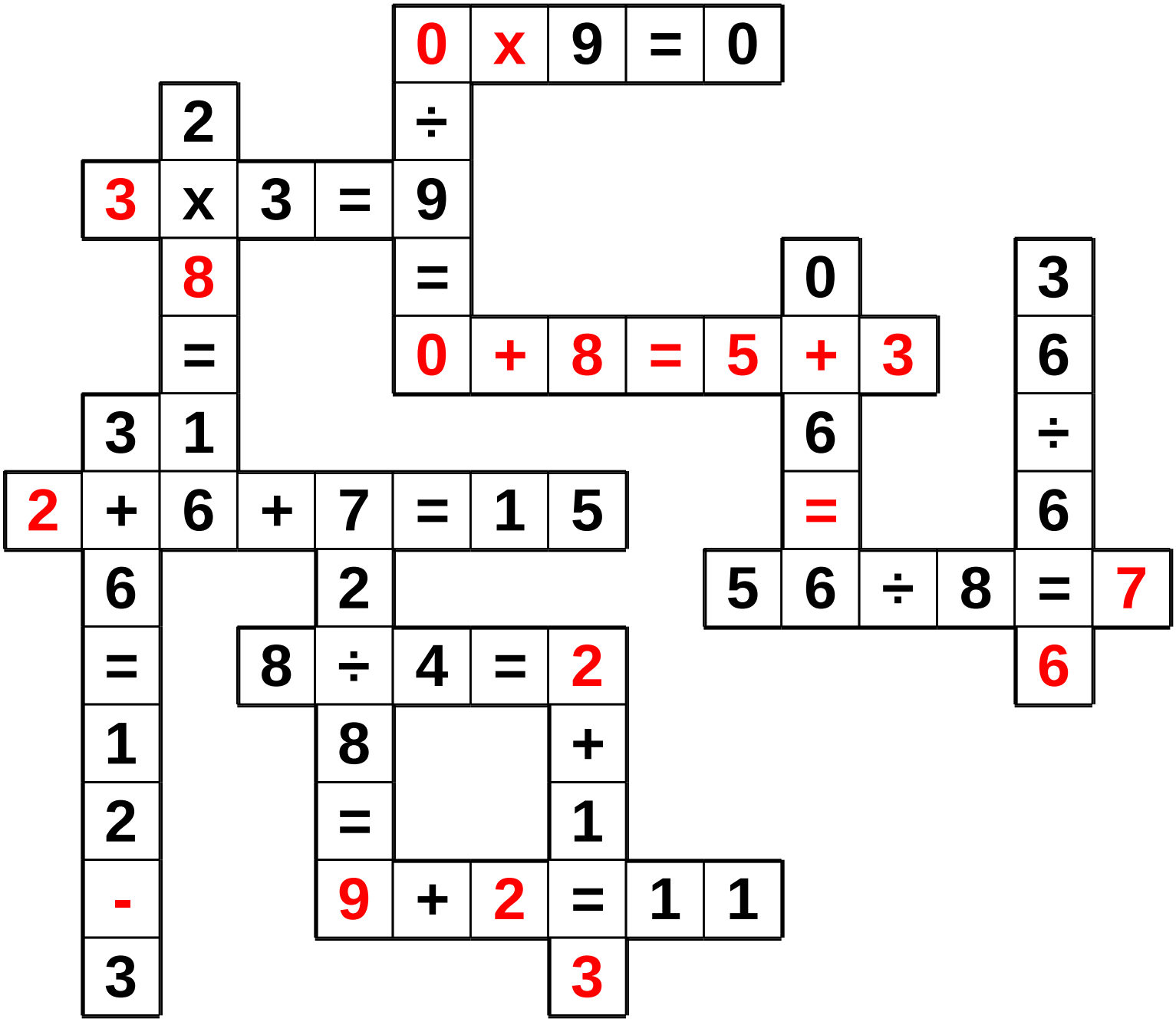
Please note that there may be more than one acceptable answer.

										6								
									3	0	÷	6	=	5				
											1							0
				0		4	+	5	=	1	8	-	9					÷
				+		x				6								4
				1		4												=
				=		=							0	x	5	=		0
				1	+	1	+	3	=	5					+			
		5				6		x		+					9			
	2	x	2	=	4			8		7	+		0		=		7	
		5						=		=					1			
		=						2		1					4			
		2	+	2	=	8	-	4		2								
		5																

Answer Key
2-224200 (key # 2)

Runaway Math

Please note that there may be more than one acceptable answer.



Answer Key
3-788156 (key # 3)

Runaway Math

Please note that there may be more than one acceptable answer.

	5	x	8	=	4	0						
3						+						
2			1	4	÷	2	=	7		5		
÷						=				x		
4	÷	2	=	2		5	+	2	=	7	-	0
=		÷				-				=		
8		1		0	+	3	=	3		3		
		=		x						5		
		2	+	1	+	2	=	5			6	
				=							÷	
		6	+	0	=	0	+	6			1	
						+					=	
						1	8	÷	3	=	6	
						=						
		1	+	6	+	1	=	8				