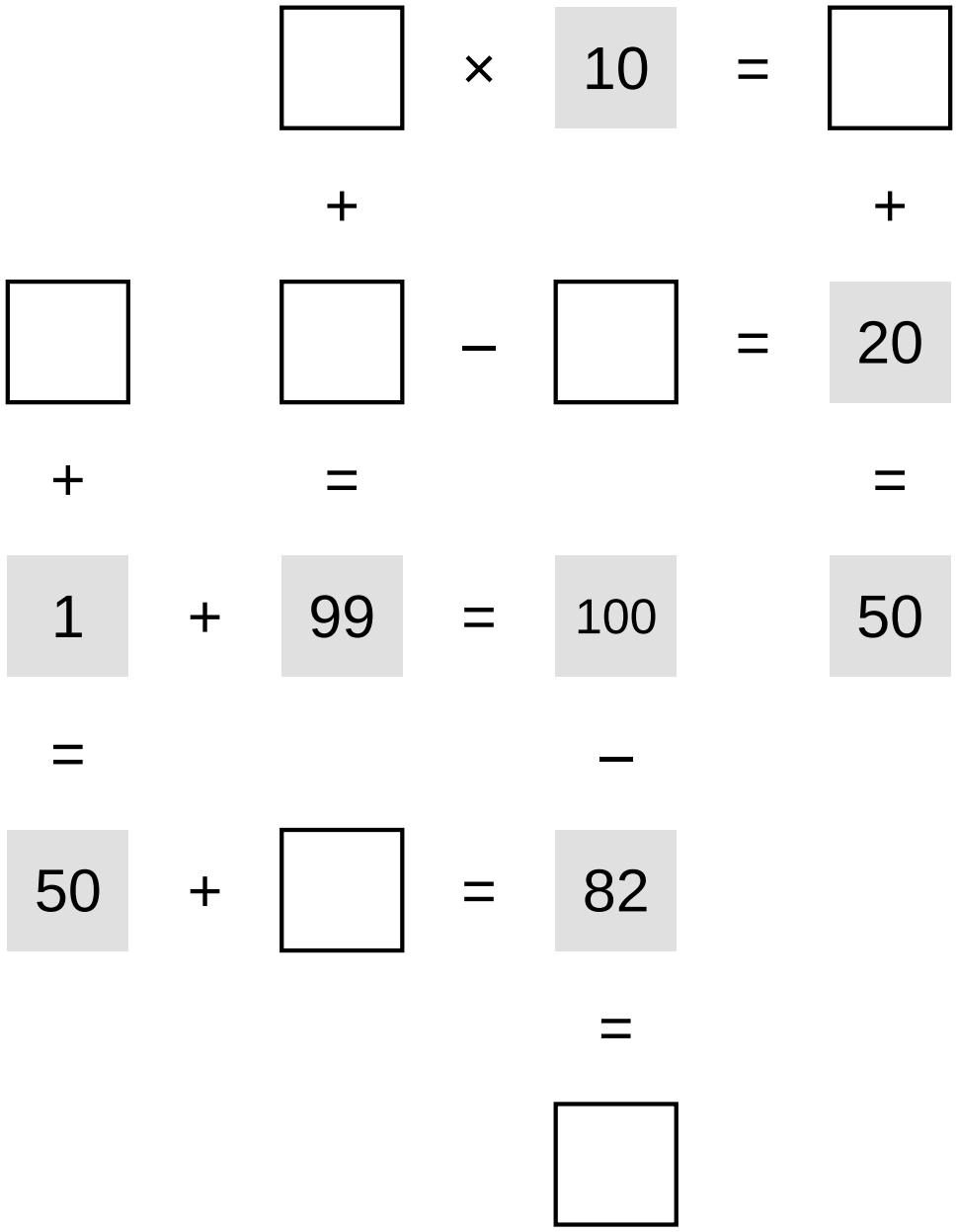
Name _____ Date _____

Add, Subtract, Multiply · Puzzle 1 of 6

Addition, subtraction and multiplication up to 100

Write a number from the bank in each empty square so that every equation across and down is true. Use each number once. Do × before + and –.



Number bank

Cross off each number when you use it.

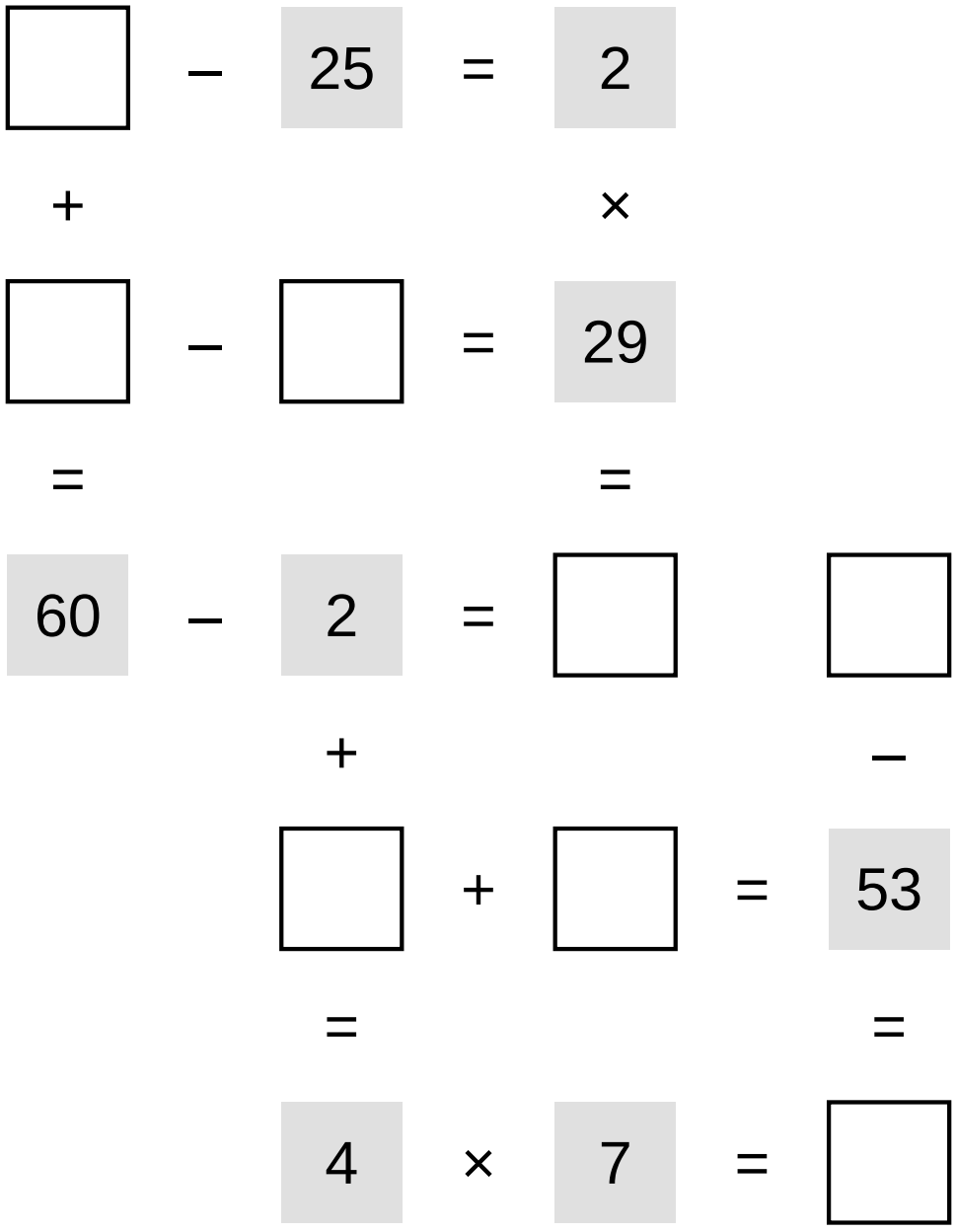
3	18	30	32	49	76	96

Name _____ Date _____

Add, Subtract, Multiply · Puzzle 2 of 6

Addition, subtraction and multiplication up to 100

Write a number from the bank in each empty square so that every equation across and down is true. Use each number once. Do × before + and –.



Number bank

Cross off each number when you use it.

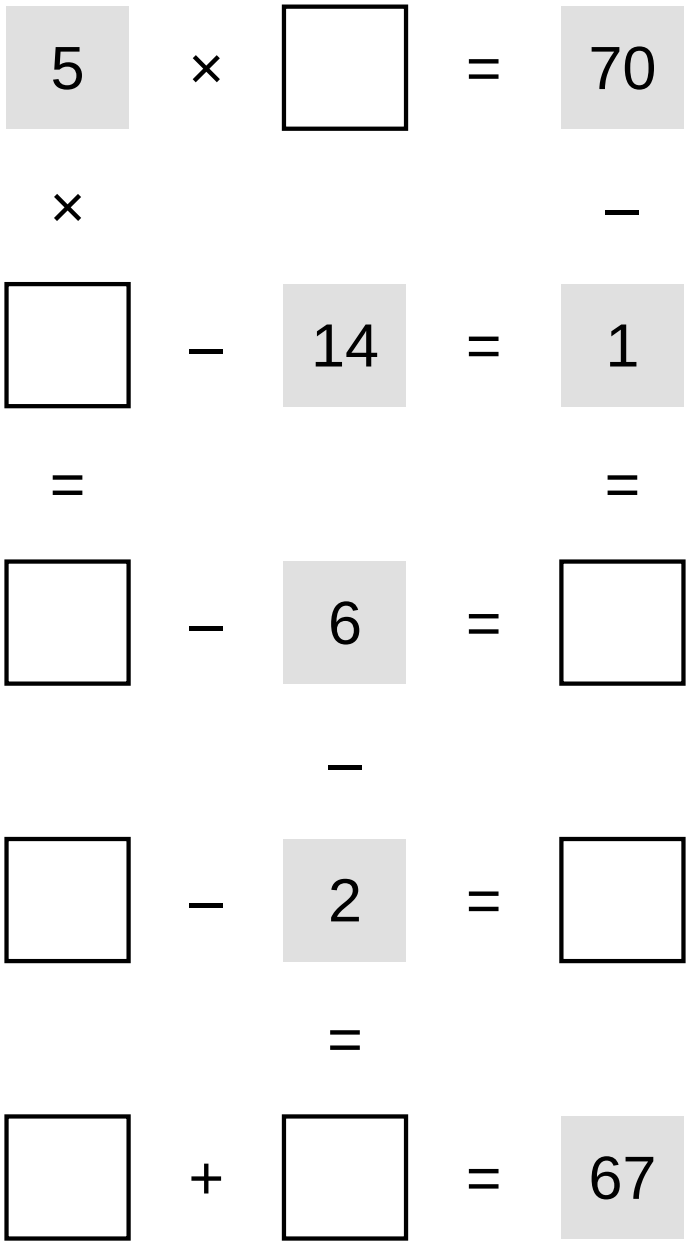
2	4	27	28	33	51	58	81

Name _____ Date _____

Add, Subtract, Multiply · Puzzle 3 of 6

Addition, subtraction and multiplication up to 100

Write a number from the bank in each empty square so that every equation across and down is true. Use each number once. Do × before + and –.



Number bank

Cross off each number when you use it.

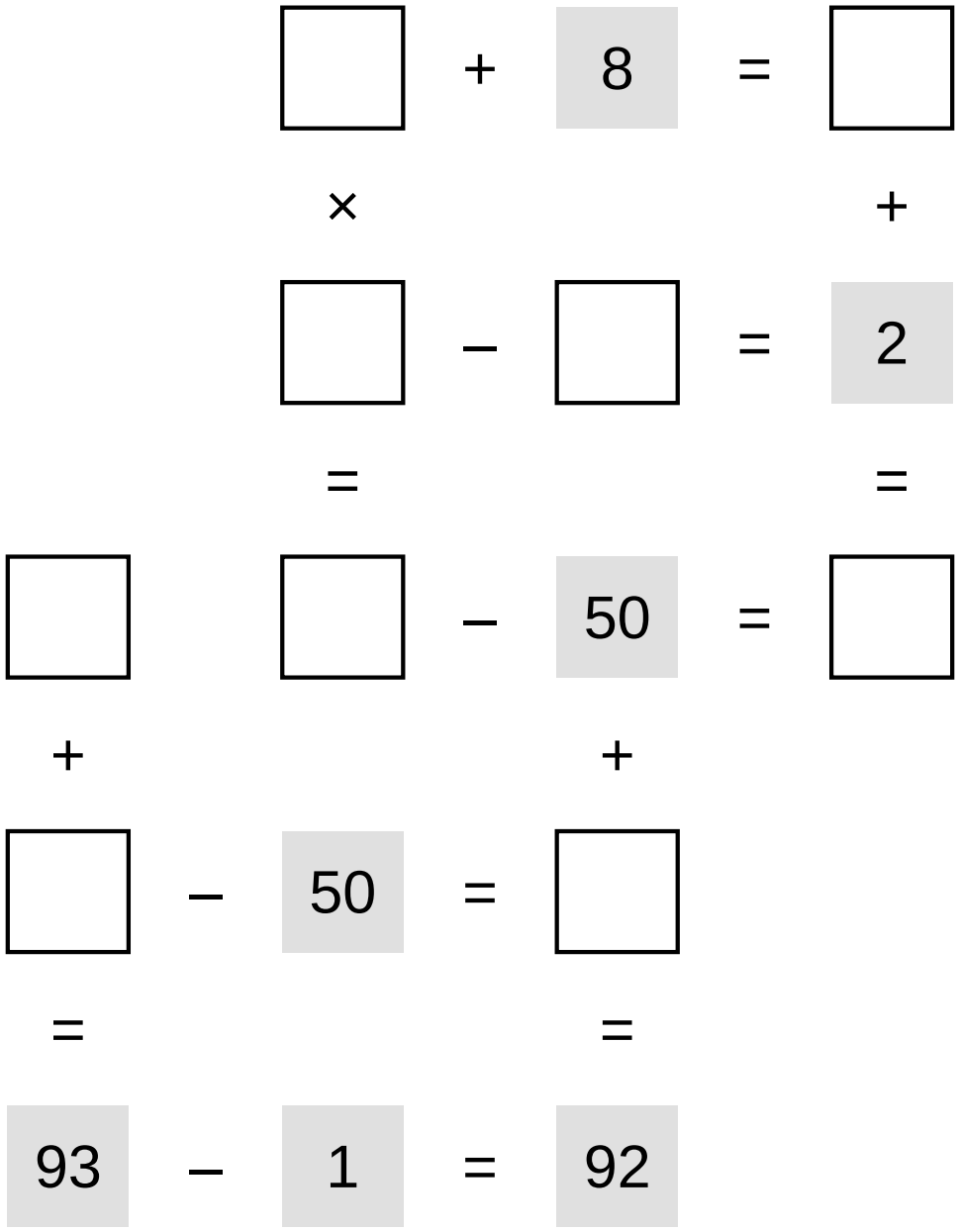
4	14	14	15	16	63	69	75

Name _____ Date _____

Add, Subtract, Multiply · Puzzle 4 of 6

Addition, subtraction and multiplication up to 100

Write a number from the bank in each empty square so that every equation across and down is true. Use each number once. Do × before + and –.



Number bank

Cross off each number when you use it.

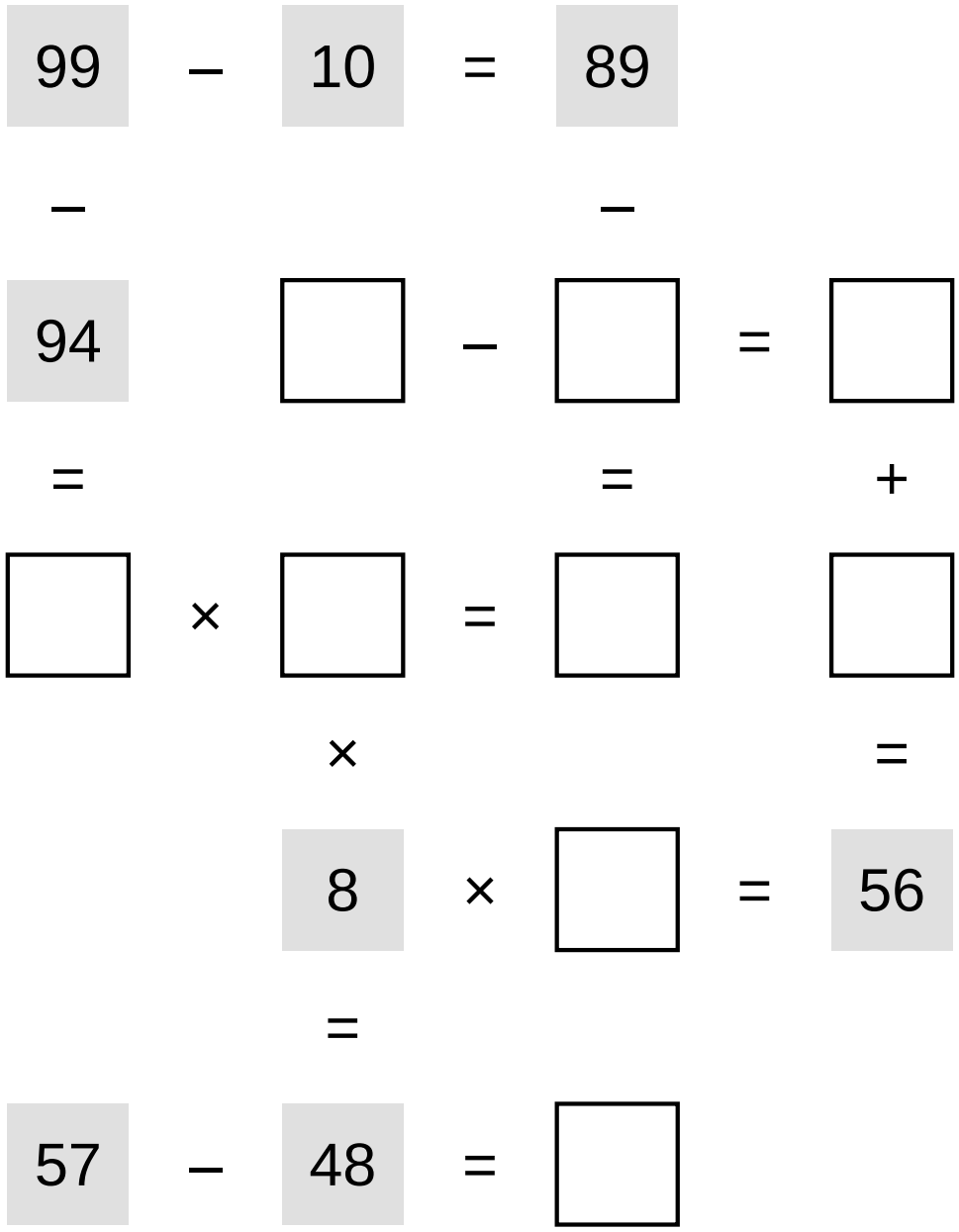
1	4	6	12	20	22	42	72	92

Name _____ Date _____

Add, Subtract, Multiply · Puzzle 5 of 6

Addition, subtraction and multiplication up to 100

Write a number from the bank in each empty square so that every equation across and down is true. Use each number once. Do × before + and –.



Number bank

Cross off each number when you use it.

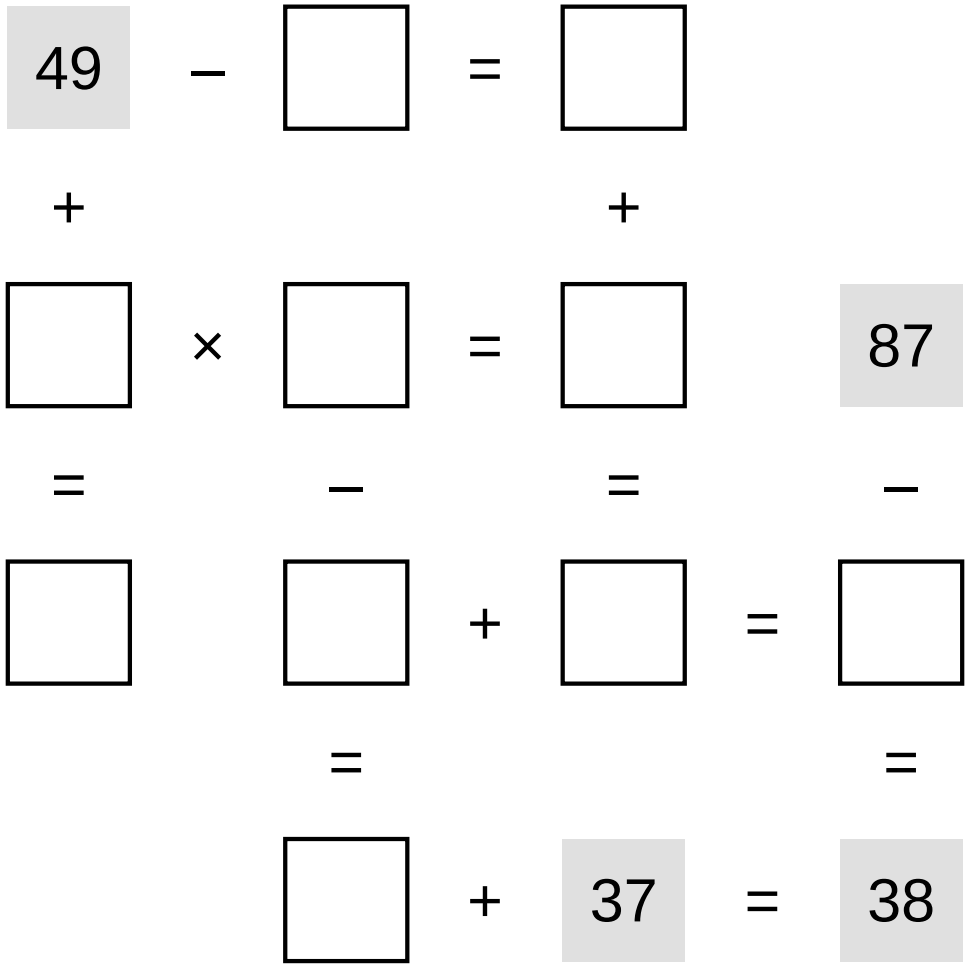
5	6	7	9	24	30	32	59	91

Name _____ Date _____

Add, Subtract, Multiply · Puzzle 6 of 6

Addition, subtraction and multiplication up to 100

Write a number from the bank in each empty square so that every equation across and down is true. Use each number once. Do × before + and –.



Number bank

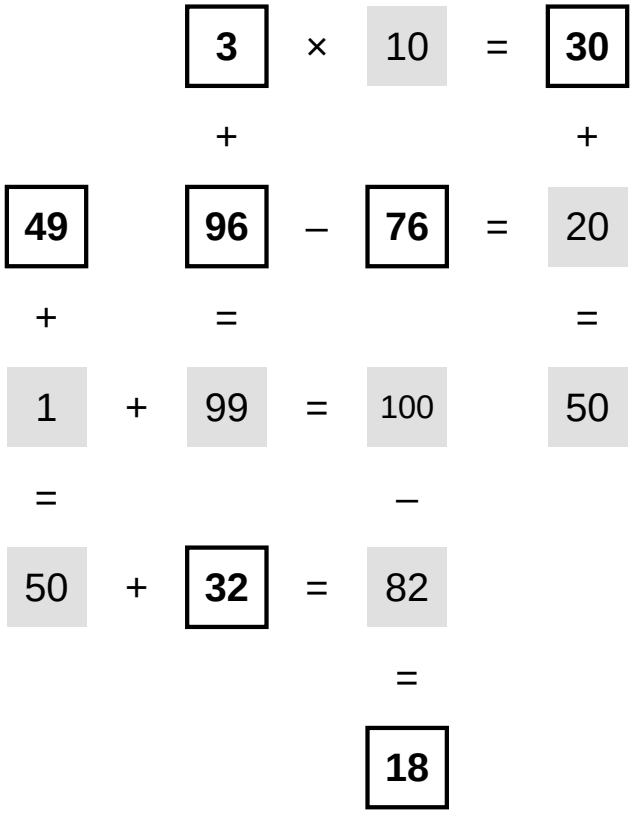
Cross off each number when you use it.

1	1	2	10	20	21	28	48	49	59

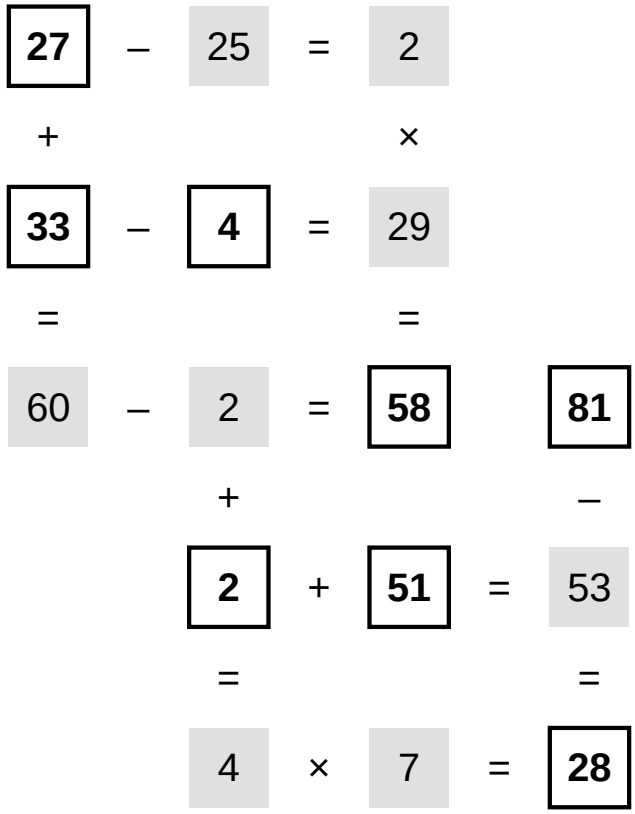
Answers · Add, Subtract, Multiply

Bold numbers are the answers. Every puzzle has exactly one solution.

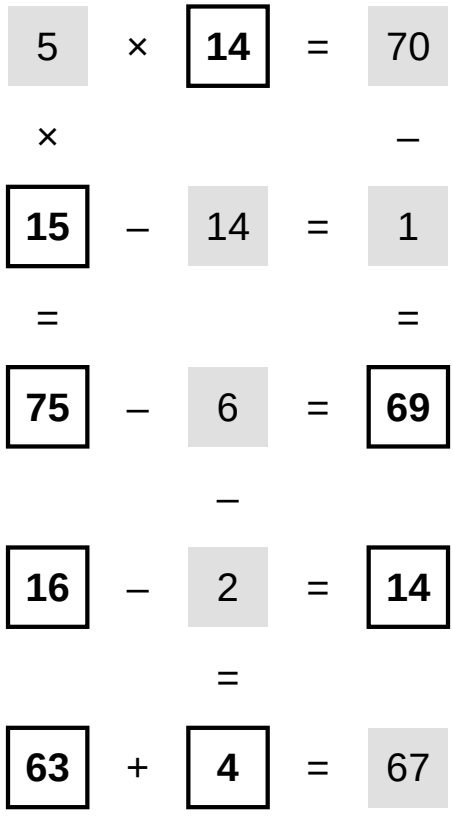
Puzzle 1



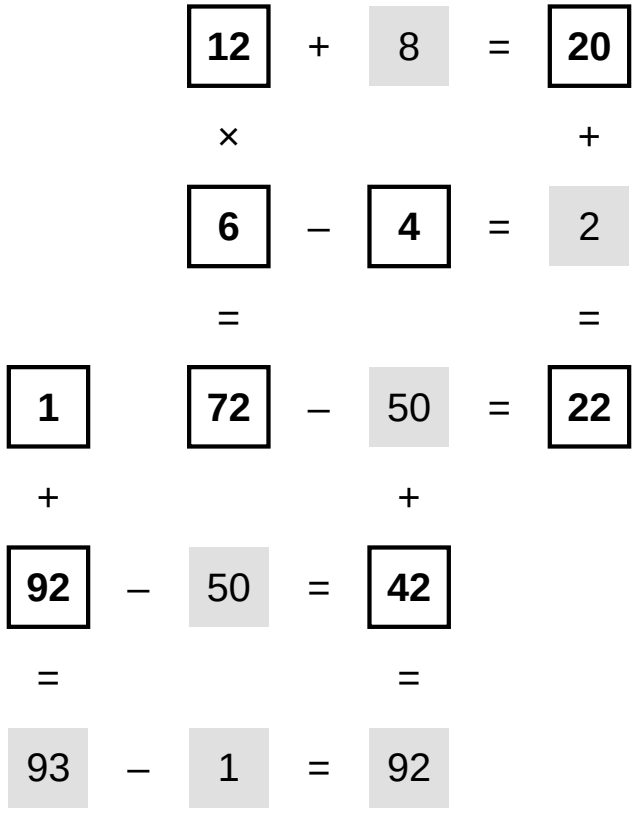
Puzzle 2



Puzzle 3



Puzzle 4



Answers · Add, Subtract, Multiply

Bold numbers are the answers. Every puzzle has exactly one solution.

Puzzle 5

99	–	10	=	89		
–				–		
94		**91**	–	**59**	=	**32**
=				=		+
5	×	**6**	=	**30**		**24**
		×				=
		8	×	**7**	=	56
		=				
57	–	48	=	**9**		

Puzzle 6

49	–	**21**	=	**28**				
+				+				
10	×	**2**	=	**20**		87		
=		–		=		–		
59		**1**	+	**48**	=	**49**		
		=				=		
		1	+	37	=	38		