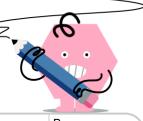


mobius

Algebraic Functions - Terms that Add To M and Multiply to N - with Negatives



1 Which pair of integers have the sum and product shown?		, -4 c 8, -2	2 Which pair of integers have the sum and product shown?	-9, 4	-13, 4
a + b = 2	D E	F	a + b = -5	c -5, 4	-12, 8
$a \times b = -8$	7, 0 4	, -2 1, 0	a imes b = -36	E -12, 4	-8, 3
3 Which pair of integers have the sum and product shown?	A 11, -6	В 6, -1	4 Which pair of integers have the sum and product shown?		C 3, -3 3, -1
a+b=4	C 11, -9	5, -8	a+b=5	D E	F
a imes b = -45	9, -5	F 10, -1	a imes b = -14	4, 0 7	7, -2 6, -6
5 Which pair of integers have the sum and product shown?	A 2, -10	В 1, -2	6 Which pair of integers have the sum and product shown?	A -9, -5	B -8, -10
a + b = -8	C -3, -10	D -4, -4	a + b = -14	C -7, -6	D -7, -2
$a \times b = 12$	E -2, -6	F -5, -11	$a \times b = 45$	E -10, -1	F -14, -5
7 Which pair of integers have the sum and product shown?		, 6 7, 6	8 Which pair of integers have the sum and product shown?	A -10, -5	B -8, -6
a + b = 10	D E	F	a + b = -11	C -8, -3	D -8, -5
$a \times b = 25$	5, 5 5	9, 1	$a \times b = 24$	E -10, 0	F -13, -3