N١	2	m	Δ	•	
V	а	11	ıC		



mobius	1 Which pair of integers have the sum and product shown?	<b>a</b> 9, 7	<b>b</b> 8, 3	<b>c</b> 3, 1
Math worksheet on 'Algebraic Functions - Terms that Add To M and Multiply to N (Level 1)'. Part of a broader unit on 'Polynomials and Quadratics - Practice'	$egin{array}{c} a+b= extbf{11} \ a imes b= extbf{24} \end{array}$	<b>d</b> 6, 2	<b>e</b> 7, 0	<b>f</b> 3, 6
Learn online: <u>app.mobius.academy/math/units/polynomials_and_quadratics_practice/</u>		,		

Which pair of integers have the sum and product shown?	а	9, 9	b	11, 8	C	6, 13
a+b= 18 $a imes b=$ 81	d	6, 12	е	4, 12	f	9, 4

Which pair of integers have the sum and product shown?	а		b		C	
		2, 9		5, 11		5, 6
a + b = 16						
	d		е		f	
$a \times b = 63$		3, 5		11, 5		7, 9

Which pair of integers have the sum and product shown?	а	8, -5	b	10, -5
a + b = 6	C	6, 0	d	1, -1
$a \times b = 0$	е	7, -1	f	7, 1

Which pair of integers have the sum and product shown?	a		b		C	
a+b= 5		-3, 0		-5, 3		2, 3
$egin{array}{ccc} a+b=0 \ a imes b=0 \end{array}$	d	0, 5	е	-1, 7	f	2, 8

<b>6</b> Which pair of integers have the sum and product shown?	а	13, 5	b	10, -3
a + b = 11	С	9, 2	d	4, 4
a  imes b = 18	е	11, -1	f	13, 4

Which pair of integers have the sum and product shown?	а	5, 4	b	3, -1
a + b = 2	C	2, -1	d	-3, -3
$a \times b = 0$	е	2, 0	f	6, -1