Determining	Onerands	from	Sum	and	Product (B)	١
Determining	Operanus	$\mathbf{H}\mathbf{O}\mathbf{H}$	Sum	anu	riouuci ((\mathbf{D})	,

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Name:	Date:	Score:	/10

Determine two operands that have the sum and product shown.

	Sum	Product	Operand 1	Operand 2
1.	-13	40		
2.	0	-1		
3.	5	-24		
4.	3	-10		
5.	2	-15		
6.	-5	-36		
7.	6	-7		
8.	0	-4		
9.	-3	-10		
10.	-5	-6		

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