## Translating a phrase into a one-step expression: Worksheet 7.2

Name Score	
	Write one-step expressions to translate each of the phrases below.
1.	'the quotient of b and 9'
2.	'the sum of $p$ and $10'$
3	'the product of $q$ and $6'$
٥.	the product of q and o
4	\hland: 4:66
4.	`the difference of $r$ and 12'
5.	`13 more than k'
6.	`15 less than <i>m'</i>
7.	`12 times <i>n'</i>
8.	'the quotient of 7 and $x'$
9.	'8 added to h'
10.	'g subtracted from 13'



## Solutions: Worksheet 7.2

- 1. *b*/9
- 2. p + 10
- 3.  $q \times 6$
- 4. r 12
- 5. k + 13
- 6. m 15
- 7. 12*n*
- 8. 7/*x*
- 9. h + 8
- 10. 13 g