

If x = 5, write the values of the expressions in the corresponding grid. 3 The first one has been done for you.

3 <i>x</i>	<i>x</i> ²	2 <i>x</i> – 5
4 <i>x</i> + 2	<u>x</u> 2	2(<i>x</i> + 1)
7x	<i>x</i> + 9	<i>x</i> – 7

If a = 10 and b = 6, work out the values of the expressions. 4 **a)** *a* + *b* = **d)** 2*a* + *b* =

b) a - b =

c) 2*a* =

5 If $m = \frac{4}{5}$ and k = 0.1, work out the value of m + 2k

15	

- **e)** 3*a* 17 =
- **f)** 2(*a* − *b*) =













8		<i>a</i> :
	Write the expressions in	n order, sta
	5 <i>a</i>	<i>a</i> + 5
9		<i>a</i> :
	Write three different a	lgebraic ex
10	Complete the table.	
	x	5
	2	
	10	
	12	
		2
	L	1



arting with the smallest value.





xpressions that give a value of 40





