

FACTORISING WORKSHEET 1

Test 1			
1	$2a + 4 =$		
2	$3b + 6 =$		
3	$4c + 12 =$		
4	$6d - 18 =$		
5	$3e - 9 =$		
6	$4f + 16 =$		
7	$5g - 15 =$		
8	$3h + 15 =$		
9	$6j - 24 =$		
10	$8k - 16 =$		

Test 2			
1	$30g + 20 =$		
2	$14h - 28 =$		
3	$15r - 10 =$		
4	$18t + 9 =$		
5	$18s - 6 =$		
6	$20k + 15 =$		
7	$55m - 22 =$		
8	$24n - 16 =$		
9	$10p + 5 =$		
10	$12q - 6 =$		

Test 3			
1	$ab + 6a =$		
2	$bg - 7b =$		
3	$df + 5d =$		
4	$fh + 10h =$		
5	$gt + 4t =$		
6	$kw - 7k =$		
7	$jh + 3j =$		
8	$mn + 2n =$		
9	$pr - 9p =$		
10	$qs + 4q =$		

Test 4			
1	$6ab + 3ac =$		
2	$7bt - 21bf =$		
3	$8gh + 20gt =$		
4	$3hk - 9km =$		
5	$4pq - 8pw =$		
6	$a^2 - 6ab =$		
7	$b^2 + 4bt =$		
8	$5fg + 15fk =$		
9	$20abc - 15abt =$		
10	$16xyz + 12x^2y =$		