

Factorise Fully....

Below are expressions that have been factorised fully correctly, or not. Find the correct factorisations, and offer corrections for the incorrect ones.

	Expression	Factorised.....	Corrected (if need be)
A	$4x+24$	$4(x+6)$	
B	$4x+24$	$2(x+12)$	
C	$2ab+a^2b$	$ab(2+a)$	
D	$2x^2+8x$	$2(x^2+4x)$	
E	a^2-6a	$a(a-6)$	
F	$2x^2+8x$	$2x(x+4)$	
G	$18-3a$	$3(a-6)$	
H	$4a+8b-16c$	$2(2a+4b-8c)$	
I	$5ab+10b$	$5b(a+2)$	
J	f^2+efg	$f^2(f+eg)$	
K	$5ab+10b$	$5(ab+2b)$	
L	$10a+15b$	$10(a+b)$	
M	a^2-6a	$6a(a-1)$	
N	$4a-6b$	$4(a-2b)$	
O	$4a+8b-16c$	$4(a+2b-4c)$	
P	$8p-6q+4$	$4(2p-6q+1)$	
Q	$2a+2$	$2(a+2)$	
R	f^2+efg	$f(f+eg)$	
S	$10a+15b$	$5(2a+3b)$	
T	$18-3a$	$3(6-a)$	

Note down the letters of the correct factorisations..... what word do they spell?