Solving Linear Equations with Multiple Sets of Brackets			
(a)	**(b)**	**(c)**	**(d)**
Solve $5(y+3)-2(y+1)=1$ $y=-4$	Solve $7(3w-2)+3(w-9)=7$ $w=2$	Solve $4(5+2x)-3(x-1)=8$ $x=-3$	Solve $6(2d-5)+2(3d+4)-1=1$ $d=\frac{4}{3}$
(e)	**(f)**	**(g)**	**(h)**
Solve $9(a+2)=4(a-3)$ $a=-6$	Solve $4(2t-3)=5(3+t)$ $t=9$	Solve $2(5+3x)=4(x-6)$ $x=-17$	Solve $7(1-2y)=6(2+y)$ $y=-\frac{1}{4}$
(i)	**(j)**	**(k)**	**(l)**
Solve $3(2w-5)+5w=4(5-w)$ $w=\frac{7}{3}$	Solve $8(1-f)=3(2-3f)-f$ $f=-1$	Solve $\frac{1}{2}(3h+2)=5\left(h-\frac{1}{2}\right)$ $h=1$	Solve $8\left(\frac{3}{2}x+1\right)=3\left(\frac{2}{3}-2x\right)$ $x=-\frac{1}{3}$