One Step Functions in Algebra-Monday 22nd February

A1 Solve	A2 Solve	A3 Solve	A4 Solve
$x+4=9$	$x+11=20$	$x+17=21$	$x+8=3$
B1 Solve	**B2** Solve	**B3** Solve	**B4** Solve
$x-8=3$	$x-12=9$	$x-1=1$	$x-5=-13$
C1 Solve	**C2** Solve	**C3** Solve	**C4** Solve
$5x=30$	$9x=63$	$3x=22$	$6x=27$
D1 Solve	**D2** Solve	**D3** Solve	**D4** Solve
$\dfrac{x}{2}=7$	$\dfrac{x}{5}=6$	$\dfrac{x}{8}=3$	$\dfrac{x}{12}=9$