# Solution of linear Equations in one unknown part 5 

Solve the following equations

1) $6 b-24=12$
2) $7 \mathrm{a}-25=10$
3) $2 \mathrm{c}-17=3$
4) $3 \mathrm{~d}-18=6$
5) $8 e+23=63$
6) $4 \mathrm{f}+18=30$
7) $5 g+24=84$
8) $9 \mathrm{~h}+18=21$
