Solve.

1. $2(2.5 b-9)+6 b=-7$
2. $0.7 w+16+4 w=27.28$
3. $24=-6(m+1)+18$
4. $7 k-8+2(k+12)=52$
5. $4(1.5 c+6)-2 c=-9$
6. $0.5 n+17+n=20$
7. You want to join the tennis team. You go to the sporting goods store with $\$ 100$. If the tennis racket you want costs $\$ 80$ and the tennis balls cost $\$ 4$ per can, how many cans of tennis balls canyou buy?
