Solving for a variable of Interest

Solve for the indicated variable in each equation

1. $V = Bh$ *for h*

2. $V = \pi r^2 h$ *for h*

3. $V = \dfrac{1}{3}Bh$ *for h*

4. $A = P + \Pr t$ *for t*

5. $A = \dfrac{1}{2}h(B+b)$ *for b*

6. $F = \dfrac{9}{5}C + 32$ *for C*