Quadratics by completing the square

Complete the square of these quadratic equation and find their zeroes.

1) $g^2+22g-1$

Answer: _____

2) $g^2+6g+16$

Answer: _____

3) $b^2-8b-20$

Answer: _____

4) p^2-4p+9

Answer: _____

5) $b^2-22b+1$

Answer: _____

6) $j^2-16j+5$

Answer: _____

7) $r^2+10r+5$

Answer: _____

8) $g^2-10g+7$

Answer: _____

9) $w^2+20w-4$

Answer: _____

10) $g^2+22g+4$

Answer: _____