



Find the zeroes of the quadratic equations by factoring

$$x^2+3x+2$$

$$v^2+7v+10$$

$$2k^2+13k+11$$

$$5w^2+7w+2$$

$$n^2+11n+18$$

$$m^2-4m+4$$



$$25h^2-9$$

$$4k^2+9k+5$$

$$z^2+3z+2$$

$$2m^2+9m+9$$