Solve this equation

$$(E - 7)(E + 21) = 0$$

 $E = 7 - 2$

Solve this equation

$$(7K - 5)(7K - 5) = 0$$

$$K = \frac{5}{7}$$

Solve this equation

$$(5P + 6)(3P - 11) = 0$$

Solve this equation

$$(4H - 1)(4H + 1) = 0$$

$$H = \frac{1}{4} - \frac{1}{4}$$

Solve this equation

$$(6C)(C + 4) = 0$$

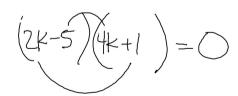
If you can get an equation to have the following form:

$$() \bullet () \bullet () \bullet \dots \bullet () = 0$$

the solutions are the zeros of each factor.

Solve by factoring.

$$8k^2 - 18k - 5 = 0$$



Solve by factoring.

$$y^2 + 4y = 12$$