

① $\frac{\partial^2 V}{\partial x^2} + \frac{\partial^2 V}{\partial y^2} + \frac{\partial^2 V}{\partial z^2} = 0$ Euler was first.

② Durnwick, Germany

Father day habener

③ Gauss, proved so can be done

Ⓐ It is a group

④ $5 + 5 = 10 = 46$

$5 + 6 = 9 = 36$

$5 + 6 = 8 = 26$

$5 + 6 = 7 = 16$

$5 + 6 = 6 = 06$

$5 + 6 = 5 = 50$

so it a group

Ⓑ It is a group with basis $\{1, 3, 5\}$

Ⓒ Yes equal to $\{1, 3, 5\}$

Ⓓ $\{1, 4, 0\}$
 $\{1, 3, 5\}$