## Odid <br>  Ol4i

The value of the problem is not so much in coming up with the answer as in the ideas and attempted ideas it forces on the would be solver.
N. Herstein

- 1,4, 25, 29
- Triangle, Square, Oblong, Octagon
$\begin{array}{llll}-\frac{7}{8} & \frac{1}{3} & \frac{2}{8} & \frac{1}{2}\end{array}$
- $5 \mathrm{~cm}, 0.5 \mathrm{~m}, 5$ miles, 5 l
- Bar chart, Line graph, Pie chart, Histogram

Can you argue a case for each item (in each set of 4) to be the odd one out?

