



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.

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- 1, 4, 25, 29
- Triangle, Square, Oblong, Octagon
- <u>7</u> <u>1</u> <u>2</u> <u>1</u> 8 3
- 5cm, 0.5m, 5 miles, 5l
- 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?