EXPLAIN by COUNTER - EXAMPLE

Help Code : 020

Julie says,

'I added three odd numbers and my answer was 50'

Explain why Julie cannot be correct.

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....

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Amir says,

'All numbers that end in a 4 are multiples of 4'.

Yes / No

Is he correct?
Circle **Yes** or **No**.

Explain how you know.

Find a counter – example to prove that all of these statements are *WRONG...*

1) All PRIME numbers are odd ?
2) All quadrilaterals with parallel lines have at least one line of symmetry ?
3) All 3D solid shapes have at least one VERTEX ?
4) All numbers have at least two different FACTORS ?