Name: _____ Primary 5-a-day Silver

9th December

$\frac{1}{5} + \frac{1}{5} + \frac{1}{5} + \frac{1}{5}$

$\frac{2}{3}$ of 24

Three **different** numbers add up to 40.
The numbers are all even
Each number is less than 20.

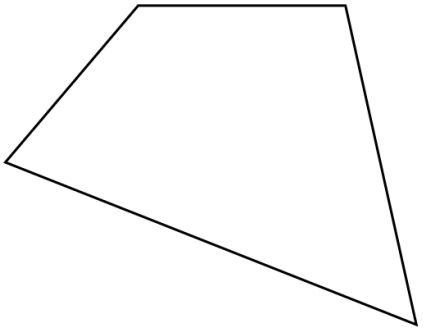
Write what the three **different** numbers could be

□ + □ + □

A number in Roman numerals is XXIX

Write XXIX in figures

Tick each angle that is **acute**



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