Name: _____ Primary 5-a-day Silver

5th July

$1{,}080 - 260$

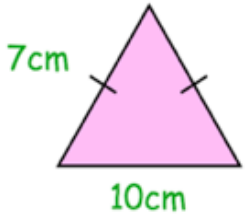
$\frac{1}{3} + \frac{1}{3}$

In the circles, write a multiple that belongs to each set

- numbers from 50 to 99 — multiple of 20
- numbers from 100 to 149 — multiple of 30
- numbers from 150 to 199 — multiple of 40

Write the number on the calculator in words.

Work out the perimeter of this isosceles triangle



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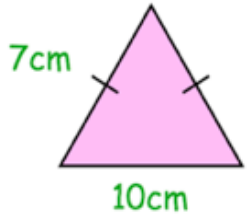

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