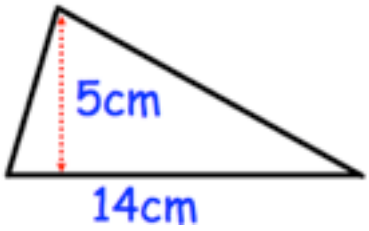
Name: _____ 5-a-day Gold

25th July

$-15 + 26$

$1\frac{1}{2} \times 4$

Work out the area of this triangle



Find a multiple of 4 and a multiple of 5 that add up to make a multiple of 6.

□ + □ = □

multiple of 4 multiple of 5 multiple of 6

Mr McClean wants to hire a taxi.
He rings three different taxi companies and asks them for their prices.

A1 Taxis: A 5 mile journey costs £15
Crazy Cabs: A 4 mile journey costs £13
Value Cars: A 10 mile journey costs £28

Order the taxi companies from best to least value for money.

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