9th April

<table>
<thead>
<tr>
<th>$9 \times 8 \times 7 \times 5$</th>
<th>$5 \frac{1}{2} = \frac{\Box}{2}$</th>
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Craig has three blocks.

Blocks A and B together weight the same as block C.

The three blocks weigh 1.3kg altogether.

Block A weighs 50g less than block B.

How much does block B weigh?

Ava says that all the factors of 21 are odd.

Is Ava correct?