<table>
<thead>
<tr>
<th><strong>14th July</strong></th>
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<tbody>
<tr>
<td>( \frac{1}{2} \div 4 )</td>
<td>( 497 \times 503 )</td>
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There are red, white and yellow counters in a bag.

For every 3 red counters, there are 2 white counters.
There are 25% more yellow counters than red counters.

If there are 40 white counters in the bag, how many yellow counters are there?

Find the highest common factor (HCF) of 24 and 40.

Find the length of this cuboid

Volume: \( 432 \text{cm}^3 \)

\[ x \times 4.5 \text{cm} \times 4 \text{cm} \]