7th May

Name this 3D shape

![3D Shape](image)

Draw a net for the shape above

Draw a net for a cuboid

<table>
<thead>
<tr>
<th>0.84 ÷ 10</th>
<th>31400 ÷ 1000</th>
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Write $\frac{3}{5}$ as a decimal

Write $\frac{3}{4}$ as a percentage

Kellie sells 4 books of raffle tickets. There are 10 tickets in each book. How many tickets does she sell?

Each ticket costs 50p. How much money does she receive?

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