5th March

Calculate the cube of 6

Calculate

\[ 2^4 \]

<table>
<thead>
<tr>
<th>Drink</th>
<th>Snack</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tea</td>
<td>Muffin</td>
</tr>
<tr>
<td>Coffee</td>
<td>Brownie</td>
</tr>
<tr>
<td>Juice</td>
<td>Crisps</td>
</tr>
<tr>
<td></td>
<td>Pastry</td>
</tr>
</tbody>
</table>

Write down all the possible combinations.

Beth has one drink and one snack.

\[
\frac{3}{4} - \frac{2}{5}
\]

A football team wins \( \frac{3}{8} \) of their matches in a season
The same team loses \( \frac{1}{3} \) of their matches.

Show that the team win more matches than they lose.

James has received two job offers.
A job in Milan which pays €55,000 a year.
A job in Boston which pays $64,000 a year.

The exchange rates were £1 = $1.42
and  £1 = €1.25.

Which job offer has the highest salary?