1a. What could the question be about (fill in the gaps)?

1b. How much would it cost to buy both items with the discount?

Deepak is buying ________________.

He sees the following offer:

<table>
<thead>
<tr>
<th>Special Offer</th>
</tr>
</thead>
<tbody>
<tr>
<td>£30</td>
</tr>
<tr>
<td>£21</td>
</tr>
<tr>
<td>Buy both and save 15%</td>
</tr>
</tbody>
</table>

How much would it cost to buy both items with the discount?  

(1)

2a. What could the question be about (fill in the gaps)?

2b. How long should it take him to complete these tasks?

Lewis works as a ________________. He has a number of tasks to complete today.

_______________ – 90 minutes
_______________ – ¾ of an hour
_______________ – 1 hour 20 minutes

How long should these tasks take him in total?  

(1)
3a. What could the question be about (fill in the gaps)?

3b. How much would they need?

Riley is mixing something. They use ______________ and ______________.

They mix them using the ratio 1:3.

If they use 240g of ______________, how much ______________ would they need?

(1)

4a. What could the question be about (fill in the gaps)?

4b. What is the mean time she has taken?

Flynn is timing how long it takes her to ______________ work.

These are her times.

<table>
<thead>
<tr>
<th>Time taken (minutes)</th>
<th>54</th>
<th>52</th>
<th>47</th>
<th>51</th>
<th>45</th>
<th>42</th>
</tr>
</thead>
</table>

What is the mean time she has taken?

(1)

5a. What could the question be about (fill in the gaps)?

5b. How much did he spend in total?

Tom is buying ______________.

He has created a bar chart to show the individual costs.

How much did he spend in total?

(1)