## MINISTRY OF EDUCATION

PRIMARY ENGAGEMENT PROGRAMME

GRADE TWO WORKSHEET

SUBJECT: MATHEMATICS

WEEK 12: EVALUATION – PAPER 2

Name: __________________________ Date: ______________

Answer all questions.

<table>
<thead>
<tr>
<th>No.</th>
<th>Test Items</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>The items shown below are on sale at a store.</td>
</tr>
<tr>
<td></td>
<td><img src="image" alt="exercise book" /> $70</td>
</tr>
<tr>
<td></td>
<td><img src="image" alt="eraser" /> $10</td>
</tr>
<tr>
<td></td>
<td><img src="image" alt="pack of crayons" /> $30</td>
</tr>
</tbody>
</table>

(i). Which item cost the least?

Answer __________________________ (1 mark)

(ii) What would be the cost of 2 exercise books?

Answer $ ______________________ (1 mark)

(iii) Two packs of crayons and an eraser would cost ____.

Answer $ ______________________ (1 mark)
2. (iv) Timmy had $120, he bought an exercise book. How much change did he receive?
Answer $ ____________________                                   (1 mark)

(A) Using a ruler, measure the shortest side of the triangle below.

Answer ________ cm                                                 (1 mark)

(B) Use your ruler and draw a line 10 cm long.          (1 mark)

Look at the sums below, work them out carefully.

3. (A) \[
\begin{array}{cccc}
2 & 5 & 6 \\
+ & 1 & 2 & 9 \\
\hline \\
\end{array}
\]
Answer ____________________                                      (3 marks)

(B) \[
\begin{array}{cccc}
5 & 7 & 3 & \\
- & 4 & 8 & \\
\hline \\
\end{array}
\]
Answer ____________________                                      (3 marks)
4.

(C) \[13 \div 4 = \underline{\hspace{1cm}}\]

Answer \underline{\hspace{1cm}} \hspace{1cm} (2 marks)

(A) Make the sets below equal. \hspace{1cm} (1 mark)

(B) Make Set B 2 more than Set A. \hspace{1cm} (1 mark)

(C) Draw to show a set of 7 spoons. \hspace{1cm} (1 mark)
5. (A) Yasmin had 11 glasses. 6 of the glasses broke. How many glasses are remaining?

Answer ____________________                                           (1 mark)

(B) If one tree has 12 mangoes. Two trees will have _______ mangoes.

Answer _____________________                                         (1 mark)

(c) What must be added to 9 to make 12?

Answer _______________________                                      (1 mark)