Fun with Math & Science Workshops 2015-2016
Survey for Adult Participants

Instructions: Please take a few minutes and complete the following survey, which asks you about the Fun with Math & Science Workshop. Your feedback is very important to us since we are always looking for ways to better serve you.

1. Please circle the number of children you have in each of the following age groups:
   a. Newborn to 23 months  0 1 2 3 4
   b. Two to three years  0 1 2 3 4
   c. Four to six years  0 1 2 3 4
   d. Seven to 10 years  0 1 2 3 4

2. Please answer all of the following:

   As a result of attending this workshop, I plan to…
   Yes | No | Already Do
   a. check out some science books from the library
   b. check out some math books from the library
   c. do more science activities at home
   d. do more math activities at home
   e. explore online resources or mobile apps at my library or home

   As a result of attending this workshop, I …
   f. am more likely to use the library to check out books
   g. am more likely to attend programs at the library
   h. am more aware of good books to share with my child/children
   i. am more knowledgeable about how I can build my child/children’s science skills
   j. am more knowledgeable about how I can build my child/children’s math skills
   k. am more knowledgeable about how I can build my child/children’s early literacy skills
   k. am more motivated to build my child/children’s science skills
   f. am more motivated to build my child/children’s math skills
   k. am more motivated to build my child/children’s early literacy skills

MORE ON THE BACK, PLEASE
3. Please rate the following information provided at the family workshop for usefulness:

<table>
<thead>
<tr>
<th>Information</th>
<th>Very Useful</th>
<th>Useful</th>
<th>Not Useful</th>
<th>Don’t Know</th>
</tr>
</thead>
<tbody>
<tr>
<td>a. Learning about nonfiction books for my child/children</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>b. Learning things I can do at home to help to build science skills with my child/children</td>
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<td></td>
<td></td>
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<tr>
<td>c. Learning things I can do at home to help to build math skills with my child/children</td>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>d. Learning things I can do at home to help to build early literacy skills with my child/children</td>
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<td></td>
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<tr>
<td>e. Learning about online tools/apps to use with my child/children</td>
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<td></td>
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<td></td>
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<tr>
<td>f. Learning about library resources I can use with my child/children</td>
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<tr>
<td>g. The free book provided</td>
<td></td>
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</tbody>
</table>

Please list other information provided at the workshop and rate it for usefulness:


4. Please rate the following aspects of the workshop for satisfaction:

<table>
<thead>
<tr>
<th>Aspect</th>
<th>Very Satisfied</th>
<th>Satisfied</th>
<th>Not Satisfied</th>
</tr>
</thead>
<tbody>
<tr>
<td>a. Overall quality of the workshop</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>b. Overall quality of the presenter</td>
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<td></td>
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</tbody>
</table>

5. In order to make the Fun with Science and Math workshop better, I suggest:

6. My favorite part of the workshop was:

7. How did you hear about the workshop [please check all that apply]:
   - word-of-mouth
   - radio / TV
   - daycare / preschool
   - public school
   - at the library
   - other (please list): ________________________________

Thank you!