Use the GPN Badge Survey (see next page) to better understand the success of the badge activities. The survey measures **food diversity**: how many food groups your group members eat before GPN, compared to how many they eat after finishing the badge.

You can use the results from these surveys in many ways. You may simply wish to know how effective the GPN badge activities were, and decide to share this with your MO. You might use the results to promote the benefits of nutrition education to other groups!

The GPN Badge Survey is entirely **optional**. If your group agrees to take part, you should:

- ★ Explain to your group the purpose of the GPN Badge Survey and how you will use or share their results.
- ★ Make sure every member of your group completes the survey twice: once before starting GPN and once after finishing the badge, e.g, at the celebration or badge ceremony. The survey is the same both times.
- ★ Choose how to fill out the survey:
 - Online (if your group has access to smartphones): Scan the relevant QR code below with your browser or app and follow the steps. Leaders write down each participant's two total scores, their birthday and initials, and keep safe.



Start Survey (before any GPN activities)



Finish Survey (after finishing all GPN activities)

 Paper: Make copies in advance: one per participant for the start of the badge, and one per participant at the end (see next page). When your group has completed the survey twice, collate each participant's start and finish surveys by matching their initials and birthday. You could then interpret the results as follows:

- ★ Compare the results of each person:
 - If the total number of "Yes" answers (and total number of foods) has **increased**, this means that this member's food diversity has improved since starting GPN!
 - If the total number of "Yes" answers (and total number of foods) has **decreased**, this means that this member's food diversity has reduced. **Please note** that these surveys only capture one day in their life and may not be representative of their regular diet.
 - If the totals have stayed the **same**, their food diversity has not changed.
- ★ Find the averages of your whole group's start and finish surveys, and compare these two results. To do this, add up everyone's "Yes" answers from the start survey, then divide by the number of start surveys completed. Then, compare this to the average at the end of the badge by adding up everyone's "Yes" answers from the finish survey, and dividing by the number of finish surveys completed.

Take the analysis further by exploring your group's ideas for why these changes have happened. For example, you could ask whether the changes were due to GPN or other external influences.

Join girls around the world who are sharing their understanding of nutrition! Complete the GPN Badge Survey on your own and give to your leader.

Taking part is optional. If you choose to complete the survey, this means you agree for your leader to use and share this information (they won't share your name).

Initials (e.g. AK)	Birthday (e.g. 25.08.10)
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What to do:

- 1. To begin, think of all the food you ate yesterday (breakfast, lunch, dinner, snacks).
- 2. Mark "Yes" for each food group you ate at least once, and "No" for any you didn't eat.
- 3. Then, under each "Yes" food group, tick each food you ate (or write in the blank space).
- **4.** At the end, count how many "Yes" answers you gave, and how many foods you ticked. Write the totals in the boxes at the bottom.

If you ate composite foods (several foods mixed together) such as soup, curry, stew, lasagne, tacos, try to break them down into the foods they are made from. Pizza, for example, is bread (a grain), tomato (a fruit), cheese (a milk/dairy product) etc.

Note: The foods below are grouped according to the GPN Food Guide.

Cereals e.g. corn, rice ugali, porridge	? Tick below. e, bread, pasta, grains, noodles,		
Roots and tubers e.g	. potato, yam, plantain, cassava, n the cob		
Other		\Terms	
Which protein foods did		sterday?	□Yes □ No
Which protein foods did ☐ Meat e.g. beef, pork,	you eat? Tick below. chicken, lamb, goat, camel	sterday?	□Yes □ No
Which protein foods did ☐ Meat e.g. beef, pork, ☐ Meat e.g. liver, kidne	you eat? Tick below. chicken, lamb, goat, camel y, heart, other organ meats		□Yes □No
Which protein foods did ☐ Meat e.g. beef, pork, ☐ Meat e.g. liver, kidne ☐ Fish and shellfish e.g ☐ Pulses, seeds and nu	you eat? Tick below. chicken, lamb, goat, camel		□Yes □ No
Which protein foods did ☐ Meat e.g. beef, pork, ☐ Meat e.g. liver, kidne ☐ Fish and shellfish e.g ☐ Pulses, seeds and nu	you eat? Tick below. chicken, lamb, goat, camel y, heart, other organ meats fish, prawns, crab, sardines, mussel ts e.g. chickpeas, lentils, black beans		Yes No

Did you eat any VEGETABLES yesterday? ☐ Yes ☐ No	
Which vegetables did you eat? Tick below.	
☐ Green e.g. spinach, kale, broccoli, cassava leaves, cabbage, chard, seaweed	
Orange, red and yellow e.g. pumpkin, carrot, squash, peppers, tomato	
Other e.g. eggplant, onions, cauliflower	
Other	
Did you eat any FRUITS yesterday? Which fruits did you eat? Tick below. Fresh fruits e.g. mango, cantaloupe, grapefruit, watermelon, papaya, apricot, tangerine, guava, passion fruit, pineapple, berries, banana, lychees Dried fruits e.g. raisins, dates, apricots Other	
TOTAL "YES" ANSWERS: (out of 4)	

TOTAL TICKED BOXES:

(out of 17)