Missing Greens

Activity: Students are shown a table showing data collected on students wearing/not wearing green. Some information is missing from the table. Can students figure out the amounts that are missing?

To support:

- ➔ Give an example of where to start. For example, If we look at the Year 3 data, how could we find out how many students did not wear green? What do we already know from the provided information?

To challenge:

- ➔ Students could:
  - ◆ Create their own table using data about students in their class. Can they turn the data into a table?
  - ◆ Could they remove some pieces of data for a friend to solve?

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Missing Greens

I took a survey of my class today for St Patrick's Day! I lost some of my information! Can you complete the table for me?

	Wearing green	Not wearing green	Total
Year 3	24		33
Year 4		18	37
Total	43		

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Solution

Thanks for all your help! What strategy did you use to find the missing amounts?

	Wearing green	Not wearing green	Total
Year 3	24	9	33
Year 4	19	18	37
Total	43	27	

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