Completing Two-Way Tables - Info Gap Directions & Cards

Procedure:

1. Each partner looks at their card, but does not share it with the other.
2. The partner with the Problem Card (Partner A) works to solve the problem on their card by getting information from the partner with the Data Card (Partner B).
3. Partner B asks Partner A what specific information they need.
4. Partner A responds.
5. Partner B shares the information if they have it. If not, they ask for a new question.
6. This back and forth repeats until Partner A is able to solve the problem.

Partner A with Problem Card   **Partner B with Data Card**

What specific information
do you need?

I need to know...
Can you tell me...

Ok, here is the
information...

OR

I don't have that
information. What other
information do you need?

Problem Card 1

Complete the following two-way table:

Question #1: Do you believe climate change will negatively impact our town within the next 10 years?

150 residents responded to this question.

Ages	Yes	No	Total
16-30			
31-45			
46-60			
Total			

Data Card 1

- 52 respondents were aged 31-45
- 90 people responded "yes."
- 22 people ages 46–60 responded "yes."
- 12 people ages 16-30 responded "no."
- 55 people ages 16-30 responded "yes."

Problem Card 2

Complete the following two-way table:

Question #2: Do you support the town transitioning to renewable energy sources like wind and solar for municipal buildings?

260 residents responded to this question.

Ages	Yes	No	Total
16-30			
31-45			
46-60			
Total			

Data Card 2

- 101 respondents answered "no."
- 18 residents ages 31-45 answered "yes."
- 42 residents ages 46-60 answered "no."
- 94 residents who responded "yes" were ages 16-30.
- 122 respondents were ages 16-30.