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Number
Readiness Tasks

## Number Relationships

1. a) Look at the map and the table of distances. What is the distance between each pair of towns?


|  | Halifax, <br> NS | Cape <br> Breton, NS | Charlottetown, <br> PEI | Moncton, <br> NB | Saint John, <br> NB |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Halifax, <br> NS | $\bullet$ | 388 km | 248 km | 260 km | 414 km |
| Charlottetown, <br> PEI | 248 km | 334 km | $\bullet$ | 165 km | 317 km |
| Predericton, <br> NB | 439 km | 627 km | 343 km | 175 km | 109 km |

- Charlottetown and Cape Breton
- Fredericton and Cape Breton
- Halifax and Moncton
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Number
Readiness Tasks

Number Relationships (cont'd)
b) Order the distances in part a) from least to greatest.
2. Represent the distance between Halifax and Fredericton in two ways. Use base ten blocks for one way.
3. Jose lives in Charlottetown.

Last year his family went to Halifax in the summer and Fredericton in the fall. Which trip was farther? Use place value to explain how you know.
4. Gabrielle lives in Fredericton.

Plan a road trip for her that will have a distance of about 1000 km round trip.

