$\qquad$
$\qquad$

## Number

Readiness Tasks

Number Relationships

1. a) Use the table. How many people speak each language?

| Aboriginal <br> Languages | Number of People in Canada who <br> Spoke each Language in 2016 |
| :--- | :---: |
| Atikamekw | 6600 |
| Blackfoot | 5565 |
| Salish languages | 5620 |
| Stoney | 3665 |
| Iroquoian languages | 2715 |
| Mohawk | 2350 |
| Michif | 1170 |

Adapted from Statistics Canada 2016 Census.

- Atikamekw
- Blackfoot
- Michif
- Stoney
b) Order the numbers in part a) from least to greatest.

2. Represent the number of people who speak

Mohawk in two ways.
Use base ten blocks for one way.
$\qquad$
$\qquad$

Number
Readiness Tasks

## Number Relationships (cont'd)

3. About how many more people speak Salish languages than Iroquoian languages?
Show how you know.
4. Find several languages that, together, are spoken by about 10000 people. Show your thinking.
