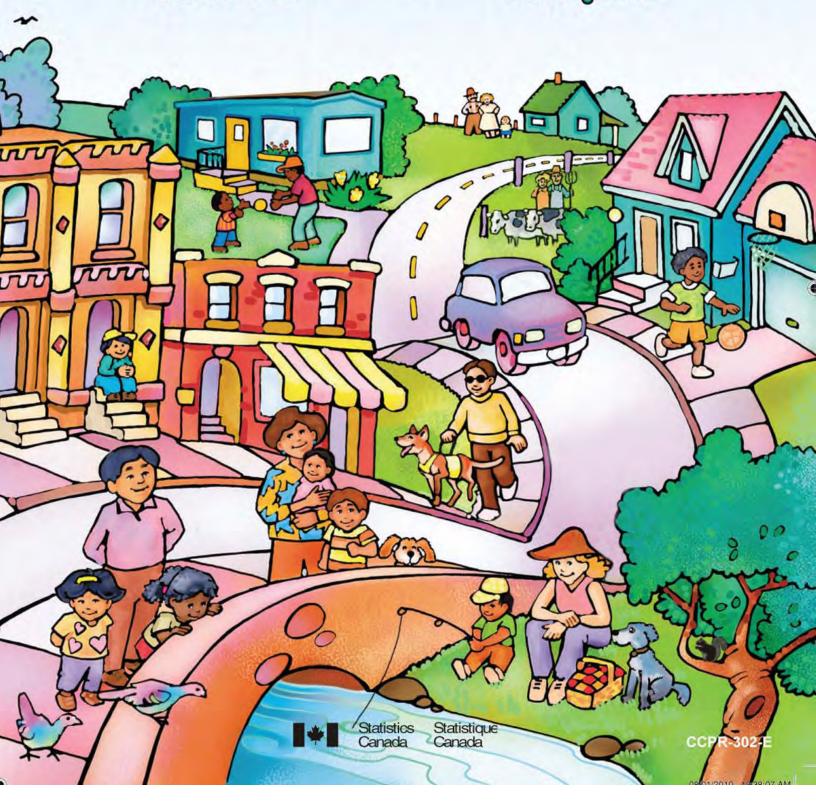
### Census · 2011 · Recensement

Everyone

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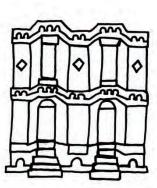
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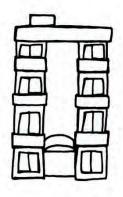


Additional census educational material is available on Statistics Canada's website: **www.census2011.gc.ca** 



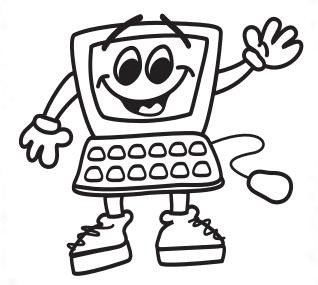








### **Everyone** counts!

















### "I count!"

says Michelle. It's important to count yourself in on your census form, wherever you live.



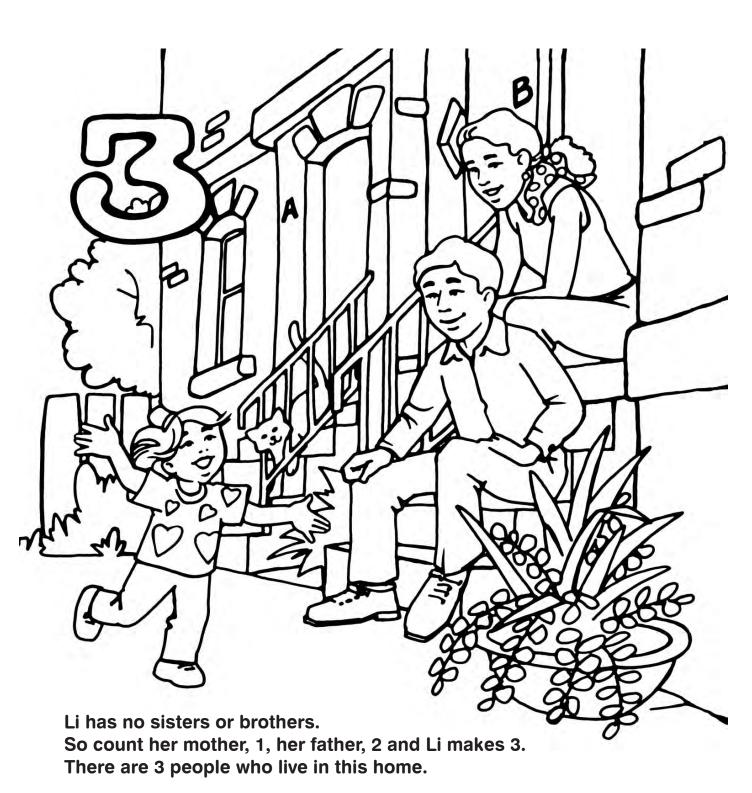


This is where Michelle's grandparents live. We don't count Michelle here. Count Grandfather, 1 and Grandmother, 2. There are 2 people who live in this home.



# "Everyone counts in May, 2011!"

says Michelle to Li, going whoosh, down the slide.





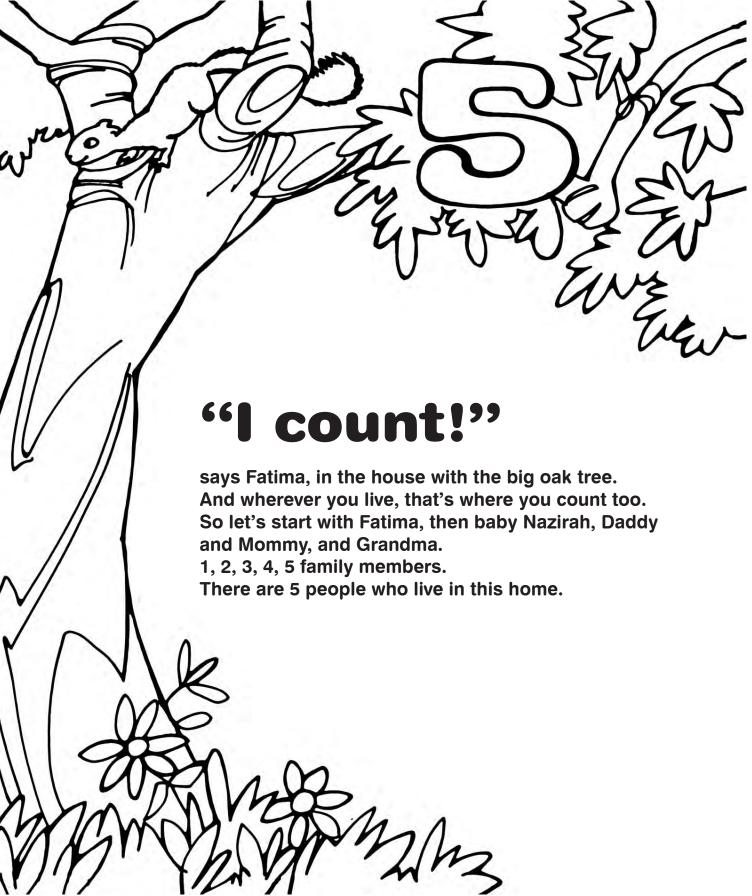
# "Your family counts too in May 2011!"

says Li to Felix, her friend in the park.
Felix lives with his sister Marie-Claire and her husband Jean.



Felix's family just grew and he's very happy. Marie-Claire has a new baby. Now Felix has a new person to count in his home. Count Jean, 1, Marie-Claire, 2, Felix, 3 and the new baby 4. There are 4 people who live in this home.





#### "You count!"

says Fatima to her good pal, Brad. Brad lives with his mom and dad, his 2 older brothers and gray-haired Uncle Steve. 1, 2, 3, 4, 5, 6.







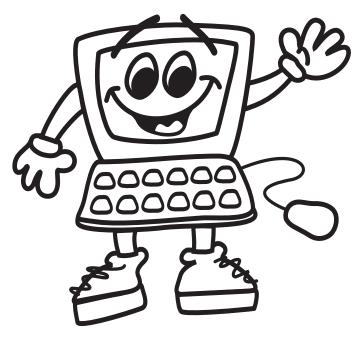


## "Your neighours count too!"

Kylie has many neighbours in the apartments down the hall. Each apartment fills in its own census form. Yes, everyone counts in their own home.



#### www.census2011.gc.ca



This is Michelle's house. We count Michelle here. There are 2 helpers living on the farm, plus her family of 6. There are 8 people at Michelle's house. Michelle's family uses a computer to fill out their form on-line. Wow! That was fast and easy.

It's important that everyone is counted in the census. Make sure you count every person in your home when you fill in your form.

### May 2011!

### "Everyone counts"

and that includes you! Count all the children. 1, 2, 3, 4, 5, 6, 7, 8, 9 — you did fine!



But we're missing a child. Do you know who?

Of course, we need to count you!

So get ready to count. We'll start over again.

1, 2, 3, 4, 5, 6, 7, 8, 9...

### Count yourself in!

Draw yourself here:

