## Numeracy Gr 2 Nov 30

## Activity 2：Counting to 20 in həńq̉əmin̉əm

Materials Needed：
－ 20 objects for counting；access to this video．
Task Instructions：
Watch the video and count along to 20 with hən̉q̉əmiṅəḿ instructor Fern Gabriel．

Learn how to count to 20 ！Note that numbers above
 ten＂Papən＂use the word for ten and then another number．For example：13，is ten and three：＂Papən $\mathrm{i} i$ ？
$\dot{k}^{w}$ dix ${ }^{w \prime \prime}$（ten and the three）．Does this make it easier to count？How many other languages can you or your family members count to 20 in？Are some languages easier to count the＂teens＂in than others？Why？

The numbers are listed below，along with direct translations for numbers above ten：

1．nəća？
2．アiselə～yəsalə
3．$+i x^{w}$
4．$\chi$ əアаӨən
5．łq̉ecəs
6．t＇xəm
7．$t^{\theta} a k^{w} s$
8．tqece？
9．$t u: x^{w}$
10．Pəpan
11．Papən $\mathrm{i} i ? \mathrm{k}^{\mathrm{w}}$ nəća？（ten and the one）


13．Pəpan 3 i र $\mathrm{k}^{\mathrm{w}}$ dix ${ }^{\mathrm{w}}$（ten and the three）
14．Pəpan アỉ $\mathrm{k}^{\mathrm{w}} \chi ə$ ¡aӨən（ten and the four）
15．Pəpan Pip k ${ }^{w}$ tq̉ecəs（ten and the five）
16．Pəpan Pỉ k ${ }^{w}$ t＇xəm（ten and the six）
17．アəpan $భ i{ }^{2} \dot{k}^{w} t^{\theta} a k^{w} s$（ten and the seven）
18．？əpan $3 i$ i $\dot{k}^{w}$ tqece？（ten and the eight）
19．Pəpan $\mathrm{Pi} \mathrm{k}^{\mathrm{k}}$ tu： $\mathrm{x}^{\mathrm{w}}$（ten and the nine）
20．ćkw ${ }^{w}$

## Parent tips：

həńq̉əmin̉əm is the Coast Salish language spoken by the down－river First Nations，including the Tsleil Waututh and Musqueam nations whose traditional shared territory（along with the Squamish Nation）comprises Burnaby．Learn more about it here thanks to Langley School District．Learn about the 13 Moons of Coast Salish seasons here．Check out this week＇s K activity if you want to count 13 round objects．Bridging over 10 is an important counting skill，support your child to do this in English and həńq̉əmiñəm．

