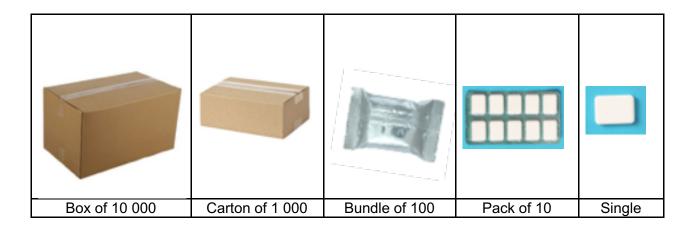
Grade 4+ : Number Sense A

Names: _____

Date:

Collaborative Task:

The Gewey Gum Factory supplies chewing gum to the best stores in Canada. The chewing gum is sold as single squares (singles), sets of 10 of singles (packs), sets of 10 packs (bundles), sets of 10 bundles (cartons) and sets of 10 cartons (boxes).



The Big Box Store has ordered 79 306 pieces of Gewey Gum.

The factory does not always have all of the packaging options available.

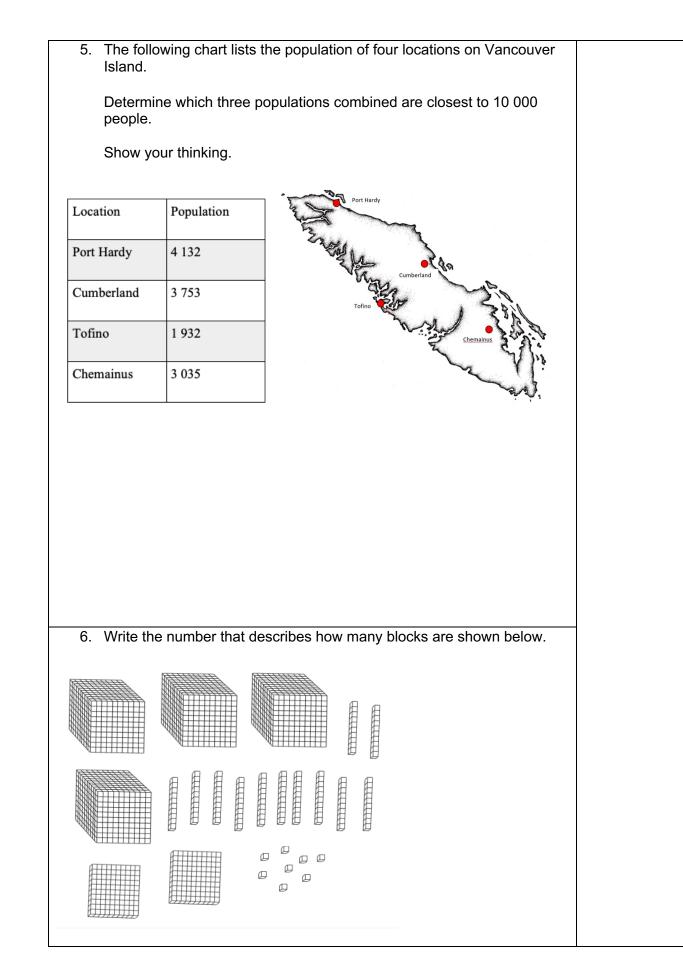
Represent three different ways the Gewey Gum can be packaged for shipping to The Big Box Store.

Grade 4+: Number Sense A

Name: _____

Date: _____

| Asse | ssment Questions | Reflections |
|-------|--|-------------|
| | Write the number your teacher says. Here is an example: If your teacher says seven hundred eighty-five, you write 785 . | |
| a. | | |
| b. | | |
| C. | | |
| d. | | |
| | | |
| 2. | What is the value of the underlined digit? 3 3 3 | |
| 3. | Create three different numbers using all of the following digits. | |
| | 2764 | |
| | | |
| Next, | put your three numbers in order from greatest to least. | |
| | | |
| 4. | What is the numeral for nine thousand six hundred two? | |
| | | |
| | | |
| | | |
| 4. | what is the numeral for hine thousand six hundred two? | |



| 7. Place the following numbers on the open number line below: | | | | | | | |
|--|-------------------------------------|--|--|--|--|--|--|
| 5 000 | 9 000 | | | | | | |
| | | | | | | | |
| 7 500 | 2500 | | | | | | |
| | | | | | | | |
| 4 | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| One way to break apart the nusception six thousands, seven hundred | | | | | | | |
| Show two more ways to brea | ak apart 6 789. | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| 9. Skip count to 36 in more than on the open number lines provided. | e way, using multiples. You can use | | | | | | |
| | | | | | | | |
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Grade 4+: Number Sense A

Performance Task:

FISH STOCKING REPORT

| Regions | VANCOUVER ISLAND | |
|--------------------|------------------|--|
| Towns | COURTENAY | |
| Waterbodies | PUNTLEDGE R | |
| Species Strains | Steelhead | |
| Report Type | | |
| Date | Summary Report | |
| | - to - | |

| Release Year | Region | Nearest Town | Waterbody Name | Species | Quantity |
|--------------|------------------|--------------|----------------|-----------|----------|
| 2005 | VANCOUVER ISLAND | COURTENAY | PUNTLEDGE R | Steelhead | 103,262 |
| 2004 | VANCOUVER ISLAND | COURTENAY | PUNTLEDGE R | Steelhead | 102,508 |
| 2003 | VANCOUVER ISLAND | COURTENAY | PUNTLEDGE R | Steelhead | 131,852 |
| 2002 | VANCOUVER ISLAND | COURTENAY | PUNTLEDGE R | Steelhead | 76,497 |
| 2001 | VANCOUVER ISLAND | COURTENAY | PUNTLEDGE R | Steelhead | 111,011 |
| 2000 | VANCOUVER ISLAND | COURTENAY | PUNTLEDGE R | Steelhead | 3,443 |

Every year, our BC hatcheries raise and release over 8 million trout, char and kokanee-from juvenile fry to catchable size fish. Use the stocking report tool to find out which fish were released, where and when.

Inquiry: What math lives here? Show at least 3 things you notice and pose 2-3 wonders.

What do you notice about the fish stock data?

What do you wonder about the fish stock data?