

Grade 5+: Number Sense A

Name: _____ Date: _____

| Assessment Question | Reflections |
|--|-------------|
| 1. Write three hundred forty-seven thousand sixty-two as a numeral. | |
| 2. Write one million four hundred thirty thousand sixty-two as a numeral. | |
| 3. How is 89 501 written in words? | |
| 4. Write the numeral that is represented by $800\,000 + 40 + 9\,000$ | |
| 5. How many days does it take to spend \$100 000 if you spend \$100 each day? | |
| 6. Provide a reasonable estimation of the difference : Show your thinking. 9 600 – 7 954 | |

7. Put the following numbers in order from **greatest to least**.

521 035

506 583

50 795

523 004

8. What number does X represent?



9. Write the number which is 10 000 more than 881 462

10. What is the value of the underlined digit? 627 384

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Performance Task:

A. Show three or more ways to describe and represent 3 428.

B. Describe **three** different situations where 3 428 could represent a quantity?

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Collaborative Task:

The Big Belly Jelly Bean Factory supplies jelly beans to the best candy stores in Canada. The jelly beans are sold as a pack of 10, a superpack (10 packs), a carton (10 superpacks), a box (10 cartons) and a pallet (10 boxes).

| | | | | |
|--|---|---|--|---|
|  |  |  |  |  |
| Pallet | Box | Carton | Superpack | Pack of 10 |
| | | | | |

The delivery truck of Big Belly Jelly Beans drove over a bump and some jelly beans fell off the back.

The truck started with 10 pallets, 9 boxes, 9 cartons, 9 superpacks and 9 packs.

Because of the bump, 1 pallet, 2 boxes, 3 cartons, 4 superpacks and 5 packs fell out.

How many jelly beans were left in the truck?