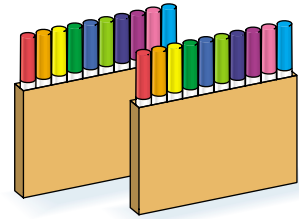


LESSON

Mid-Chapter Review

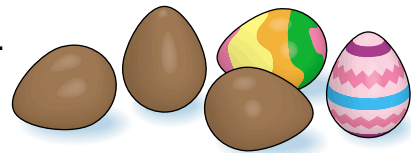
1

1. Markers come in boxes of 10.
A case of markers has 200 boxes.
How many cases are needed for 20 000 markers?



2

2. A candy company put on an egg hunt in Niagara Falls using 11 340 kg of chocolate eggs.
a) Write this number in words.
b) Write this number in expanded form.
c) Sketch a model for this number.



3. Use words to write the number of bytes in each file.
a) 10 000 bytes more than 56 712
b) 1000 bytes more than 29 112
c) 100 bytes less than 17 098

4. Write each number in standard form.
a) $80\,000 + 9\,000 + 500 + 20 + 6$

b) $60\,000 + 200 + 5$

3

5. Write each number in standard form.
a) 12 thousands 12 hundreds 12 ones

b) 20 thousands 20 hundreds

4

6. Create two numbers for each description.
Use only the digits 3, 3, 4, 4, and 7 for each number.

a) between 33 000 and 33 500

c) greater than 37 000

b) between 43 000 and 44 000

d) between 60 000 and 80 000

7. The same digit goes in each blank.
 $8 \blacksquare 327 < 851 \blacksquare 9$
How many answers are possible?
How do you know?

5

8. Round each number.
a) 57 107 police officers in Canada
b) 22 176 police officers in Ontario
c) 17 648 volunteer firefighters in Ontario

Nearest ten thousand	Nearest thousand	Nearest hundred