

1. Read and write.

The population of Canada was about 3 159 119 in July 2007.

Write this number in

1. standard form: **3 159 119**
2. expanded form : **3 000 000 + 100 000 + 50 000 + 9000 + 100 + 10 + 9**
3. number-word form: **3 million 159 thousand 119**

2. Choose the correct answer.

Number 27 is multiple of **9/5**.

Number 117 is multiple of **9/5**.

Number 45 is dividible by **2/5**.

3. Complete the statements.

A : A triangle with all angles equal and all sides equal is an **...equilateral.....** triangle.

B : A triangle with two angles equal and two sides equal is an **...isosceles.....** triangle.

C : A triangle with no angles equal and no sides equal is a **...scalene.....** triangle.

4. True or false.

A : An equilateral triangle can be an acute triangle. (**True**)

B : an isosceles triangle can be an obtuse triangle. (**False**)

5. Which of the letters below have pairs of parallel lines?

(A - H - K - L - N - E)

H-N-E..... .

6. Look at the picture of this soap carefully and write.

A: What shape do you think it is? **It's a rectangle.**

B: What types of angle do you see? **Right angle.**

C: Use letters to name this shape. **ABCD**

