SCAVENGER HUNT

Use this *Scavenger Hunt* to find where things are in **Chapter 1**.

Newton

Find an **Essential Question**.

Find a **Practice**.

Find the definition of a **formula**.

Find the **Distributive Property**.

Use the index in the back of the book.

Find an **EXAMPLE** of writing expressions.

Find an **On Your Own** about $10 + (a + 9)$.

Find **Now You're Ready** Exercises 12–27.

Find a **Remember** about right angles.

Find a **Vocabulary** question about expressions.

Find a **Problem Solving** question about **SPEED**.

Find the answer in the back of the book.

Which examples ? help with Exercise 13 on page 12?

Find 2 **Quiz**zes.

How many questions are on the **Chapter Test**?

Descartes