**Drawing Snakes**

Draw 2 snakes head to tail above each centimeter ruler to equal each measurement. Write an equation to show the total length of the 2 snakes together.

1. Snake 1 is 8 cm long.  
   Snake 2 is 3 cm long.

   ![Centimeter ruler with 8 and 3 cm marked]

2. Snake 1 is 5 cm long.  
   Snake 2 is 7 cm long.

   ![Centimeter ruler with 5 and 7 cm marked]

3. Snake 1 is 4 cm long.  
   Snake 2 is 9 cm long.

   ![Centimeter ruler with 4 and 9 cm marked]

4. Snake 1 is 7 cm long.  
   Snake 2 is 7 cm long.

   ![Centimeter ruler with 7 and 7 cm marked]
Drawing Snakes

Draw 2 snakes head to tail above each centimeter ruler to equal each measurement. Write an equation to show the total length of the 2 snakes together.

1. Snake 1 is 8 cm long. Snake 2 is 3 cm long.

\[8 \text{ cm} + 3 \text{ cm} = 11 \text{ cm}\]

2. Snake 1 is 5 cm long. Snake 2 is 7 cm long.

\[5 \text{ cm} + 7 \text{ cm} = 12 \text{ cm}\]

3. Snake 1 is 4 cm long. Snake 2 is 9 cm long.

\[4 \text{ cm} + 9 \text{ cm} = 13 \text{ cm}\]

4. Snake 1 is 7 cm long. Snake 2 is 7 cm long.

\[7 \text{ cm} + 7 \text{ cm} = 14 \text{ cm}\]