

Name \_\_\_\_\_

Trace the numerals and draw the TouchPoints.



Hedgehogs are small animals that live in England.  
Ring the **first** hedgehog. Cross out the **second**.



Ring all the numerals with the correct TouchPoints.



Trace and write the number words.

1. first

2. \_\_\_\_\_

1. second

2. \_\_\_\_\_

The United Kingdom is made up of 4 countries: England, Northern Ireland, Scotland and Wales. Study the example. Count the total number of letters in each country's name. Then cross out 2 letters and write a subtraction sentence to show how many letters remain.

### United Kingdom



N. Ireland  
~~8~~ - ~~2~~ = 6

Scotland  
\_\_\_\_\_ - \_\_\_\_\_ = \_\_\_\_\_

Wales  
\_\_\_\_\_ - \_\_\_\_\_ = \_\_\_\_\_

England  
\_\_\_\_\_ - \_\_\_\_\_ = \_\_\_\_\_

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Subtract the numbers below the arrow in the ones column and write the answer. Then subtract the numbers in the tens column and write the answer.

$$\begin{array}{r} \text{Tens} | \text{Ones} \\ \downarrow \\ 46 \\ - 23 \\ \hline 23 \end{array}$$

$$\begin{array}{r} \text{Tens} | \text{Ones} \\ \downarrow \\ 37 \\ - 12 \\ \hline \end{array}$$

$$\begin{array}{r} \text{Tens} | \text{Ones} \\ \downarrow \\ 30 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} \text{Tens} | \text{Ones} \\ \downarrow \\ 13 \\ - 12 \\ \hline \end{array}$$







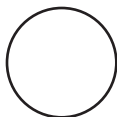




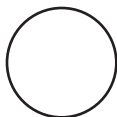

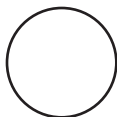







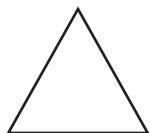




$$\begin{array}{r} \text{Tens} | \text{Ones} \\ \downarrow \\ 76 \\ - 31 \\ \hline \end{array}$$

$$\begin{array}{r} \text{Tens} | \text{Ones} \\ \downarrow \\ 23 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} \text{Tens} | \text{Ones} \\ \downarrow \\ 51 \\ - 41 \\ \hline \end{array}$$

$$\begin{array}{r} \text{Tens} | \text{Ones} \\ \downarrow \\ 13 \\ - 13 \\ \hline \end{array}$$

Look at the array of Australian flags. In the circles write the total number of flags for each *row*. In the triangles write the total number of flags for each *column*. Color the shapes with *odd* numbered totals, blue.

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Regroup in the hundreds place to solve the subtraction problems.



$$\begin{array}{r} \overset{2}{\cancel{3}}48 \\ - 83 \\ \hline 265 \end{array}$$

$$\begin{array}{r} \phantom{0}589 \\ - 96 \\ \hline \end{array}$$

$$\begin{array}{r} \phantom{0}752 \\ - 72 \\ \hline \end{array}$$

$$\begin{array}{r} \phantom{0}300 \\ - 20 \\ \hline \end{array}$$

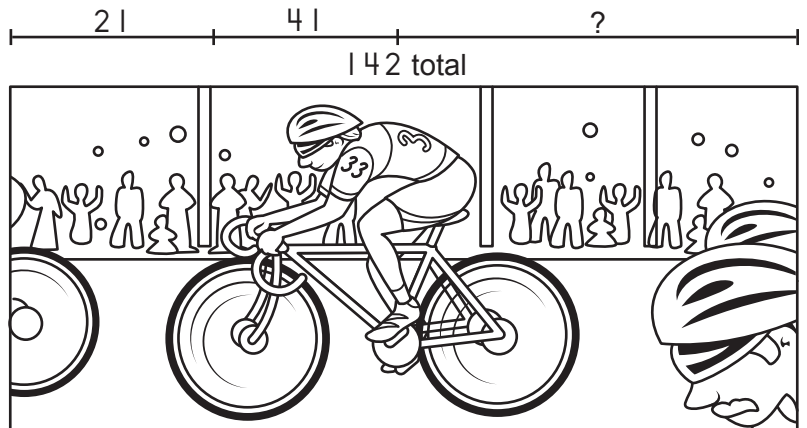
$$\begin{array}{r} \phantom{0}479 \\ - 87 \\ \hline \end{array}$$

$$\begin{array}{r} \phantom{0}216 \\ - 44 \\ \hline \end{array}$$

$$\begin{array}{r} \phantom{0}635 \\ - 54 \\ \hline \end{array}$$

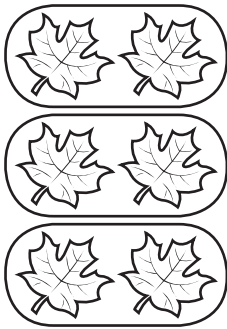
$$\begin{array}{r} \phantom{0}809 \\ - 23 \\ \hline \end{array}$$

The Tour de France is a famous bicycle race. It lasts several weeks. Riders race in teams and travel 2,500 miles over mountain roads and towns. On Friday Nicole watches the race for 142 minutes. She watched for 21 minutes in the morning and 41 minutes in the afternoon. How long did she watch the race in the evening?

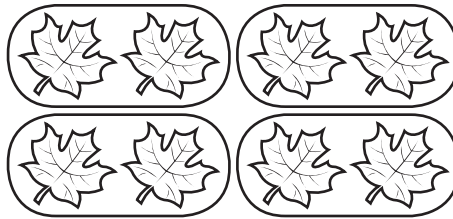


Name \_\_\_\_\_

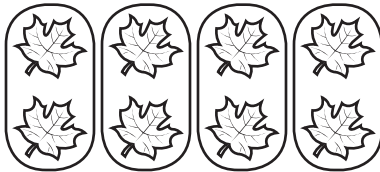
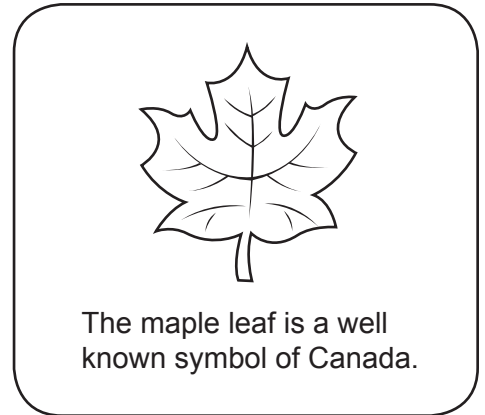
How many groups of 2 are in each array of maple leaves?



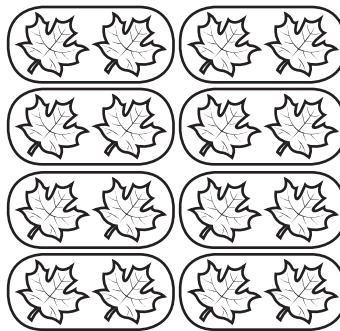
\_\_\_\_\_ groups of 2



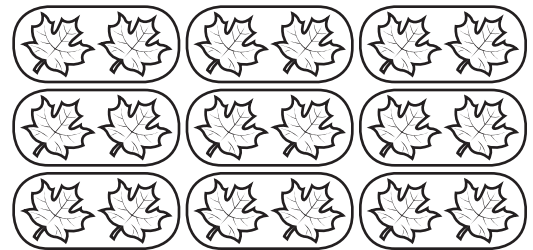
\_\_\_\_\_ groups of 2



\_\_\_\_\_ groups of 2

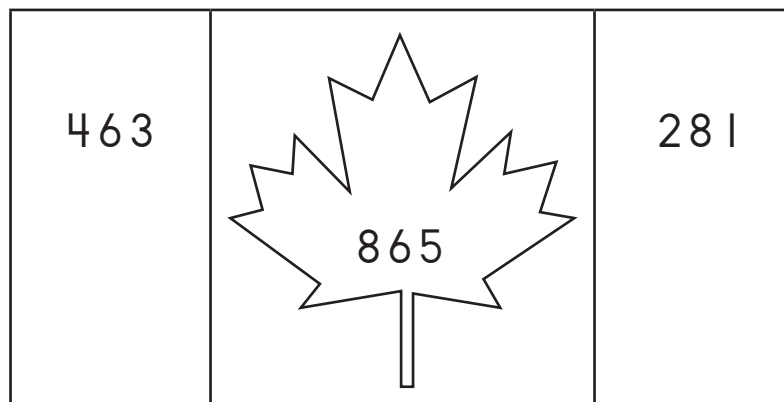


\_\_\_\_\_ groups of 2



\_\_\_\_\_ groups of 2

The Canadian flag shows a maple leaf with \_\_\_\_\_ points. In the Canadian flag below color the areas with the odd numbers red.



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Touch the first number, say its name, and count backward on the TouchPoints of the other number. Fill in the bubble beside the correct **difference**.

$$4 - 2 = \begin{array}{l} \text{O } 0 \\ \text{O } 4 \\ \text{O } 2 \\ \text{O } 1 \end{array}$$

$$6 - 5 = \begin{array}{l} \text{O } 0 \\ \text{O } 1 \\ \text{O } 2 \\ \text{O } 3 \end{array}$$

$$5 - 3 = \begin{array}{l} \text{O } 1 \\ \text{O } 0 \\ \text{O } 5 \\ \text{O } 2 \end{array}$$

$$2 - 1 = \begin{array}{l} \text{O } 1 \\ \text{O } 0 \\ \text{O } 3 \\ \text{O } 2 \end{array}$$

$$6 - 4 = \begin{array}{l} \text{O } 3 \\ \text{O } 4 \\ \text{O } 2 \\ \text{O } 1 \end{array}$$

$$5 - 4 = \begin{array}{l} \text{O } 3 \\ \text{O } 4 \\ \text{O } 1 \\ \text{O } 2 \end{array}$$

$$3 - 3 = \begin{array}{l} \text{O } 1 \\ \text{O } 0 \\ \text{O } 5 \\ \text{O } 2 \end{array}$$

$$4 - 3 = \begin{array}{l} \text{O } 1 \\ \text{O } 0 \\ \text{O } 5 \\ \text{O } 2 \end{array}$$

$$5 - 0 = \begin{array}{l} \text{O } 4 \\ \text{O } 0 \\ \text{O } 2 \\ \text{O } 5 \end{array}$$

$$6 - 3 = \begin{array}{l} \text{O } 4 \\ \text{O } 3 \\ \text{O } 2 \\ \text{O } 5 \end{array}$$