Practice 5 Subtraction with Regrouping in Ones, Tens, Hundreds and Thousands

1. Follow the steps to subtract.
   Then, fill in the blanks.

Step 1:

$$\begin{array}{r} 8\ 2\ {}^{6}\!\!\not7\ {}^{10}\!\!\not0 \\ -\ 1\ 3\ 7\ 9 \\ \hline 1 \end{array}$$

First, subtract the ones.

We cannot take away 9 ones from 0 ones.
So, we regroup the tens and ones in 8270.

7 tens 0 ones = _____6_____ tens _____10_____ ones

Step 2:

$$\begin{array}{r} 8\ {}^{1}\!\!\not2\ {}^{16}\!\!\not7\ {}^{10}\!\!\not0 \\ -\ 1\ 3\ 7\ 9 \\ \hline 9\ 1 \end{array}$$

Then, subtract the tens.

We cannot take away 7 tens from 6 tens.
So, we regroup the hundreds and tens in 8270.

2 hundreds 6 tens = _____ hundred _____ tens

Step 3:

$$\begin{array}{r} {}^{7}\!\!\not8\ {}^{11}\!\!\not2\ {}^{16}\!\!\not7\ {}^{10}\!\!\not0 \\ -\ 1\ 3\ 7\ 9 \\ \hline 8\ 9\ 1 \end{array}$$

Next, subtract the hundreds.

We cannot take away 3 hundreds from 1 hundred.
So, we regroup the thousands and hundreds in 8270.

8 thousands 1 hundred = _____ thousands

_____ hundreds

Step 4:

$$\begin{array}{r} {}^{7}\!\!\not8\ {}^{11}\!\!\not2\ {}^{16}\!\!\not7\ {}^{10}\!\!\not0 \\ -\ 1\ 3\ 7\ 9 \\ \hline 6\ 8\ 9\ 1 \end{array}$$

Lastly, subtract the thousands.