Name _____

## Subtract Whole Numbers

**Estimate. Then find the difference.**

1. Estimate: __600,000__

$$
\begin{array}{r}
\overset{9}{\phantom{0}}\phantom{00}\\
7\ 10\ 15\ 6\ 13\\
780{,}573\\
-\ 229{,}615\\
\hline
550{,}958
\end{array}
$$

Think: 780,573 rounds to 800,000.

229,615 rounds to 200,000.

So an estimate is 800,000 − 200,000 = 600,000.

2. Estimate: _____

$$
\begin{array}{r}
428{,}731\\
-\ 175{,}842\\
\hline
\end{array}
$$

3. Estimate: _____

$$
\begin{array}{r}
920{,}026\\
-\ 535{,}722\\
\hline
\end{array}
$$

4. Estimate: _____

$$
\begin{array}{r}
253{,}495\\
-\ 48{,}617\\
\hline
\end{array}
$$

**Subtract. Add to check.**

5. 735,249 − 575,388

6. 512,724 − 96,473

7. 600,000 − 145,782

_____  _____  _____

## Problem Solving REAL WORLD

**Use the table for 8 and 9.**

8. How many more people attended the Magic's games than attended the Pacers' games?

_____

9. How many fewer people attended the Pacers' games than attended the Clippers' games?

_____

| Season Attendance for Three NBA Teams | |
|---|---|
| **Team** | **Attendance** |
| Indiana Pacers | 582,295 |
| Orlando Magic | 715,901 |
| Los Angeles Clippers | 670,063 |