Math

• **subtraction**

A. Do the subtraction.

1.
```
    1 8 6
  –   7 7
```

2.
```
    2 1 9
  – 1 2 4
```

3. 401 – 245 = _____

4. 362 – 173 = _____

5. 232 – 198 = _____

6. 521 – 107 = _____

B. Find the difference of each pair of numbers.

1. **337   43**

2. **246   77**

3. **712   24**

4. **600   319**

C.   Solve the problems. Show your work.

1.   Lucy has 306 stickers. If she gives 160 of them to her brother, how many stickers will she have?

_____ = _____

Lucy will have _____ stickers.

2.   Alex collected 213 pop tabs and Joan collected 127. How many more pop tabs did Alex collect than Joan?

_____ = _____

Alex collected _____ more pop tabs.

D.   Look at the marbles that the children have. Then solve the problems.
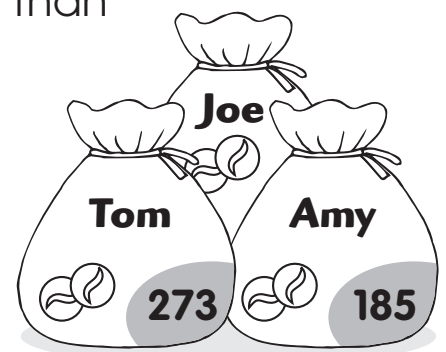
1.   How many more marbles does Tom have than Amy?

_____ = _____

_____ marbles

2.   Joe has 98 fewer marbles than Amy. How many marbles does Joe have?

_____ = _____

_____ marbles

Math

• **subtraction**

A. Do the subtraction.

1.
$$
\begin{array}{r}
1\ 8\ 6 \\
-\ \ \ \ 7\ 7 \\
\hline
1\ 0\ 9
\end{array}
$$

2.
$$
\begin{array}{r}
2\ 1\ 9 \\
-\ 1\ 2\ 4 \\
\hline
9\ 5
\end{array}
$$

3. 401 – 245 = __156__

4. 362 – 173 = __189__

5. 232 – 198 = __34__

6. 521 – 107 = __414__

B. Find the difference of each pair of numbers.

1. **337   43**

$$
\begin{array}{r}
\ominus\quad 3\ 3\ 7 \\
4\ 3 \\
\hline
2\ 9\ 4
\end{array}
$$

2. **246   77**

$$
\begin{array}{r}
\ominus\quad 2\ 4\ 6 \\
7\ 7 \\
\hline
1\ 6\ 9
\end{array}
$$

3. **712   24**

$$
\begin{array}{r}
\ominus\quad 7\ 1\ 2 \\
2\ 4 \\
\hline
6\ 8\ 8
\end{array}
$$

4. **600   319**

$$
\begin{array}{r}
\ominus\quad 6\ 0\ 0 \\
3\ 1\ 9 \\
\hline
2\ 8\ 1
\end{array}
$$

C.   Solve the problems. Show your work.

1.   Lucy has 306 stickers. If she gives 160 of them to her brother, how many stickers will she have?

306 – 160 _____ = __146__

Lucy will have __146__ stickers.

2.   Alex collected 213 pop tabs and Joan collected 127. How many more pop tabs did Alex collect than Joan?

213 – 127 _____ = __86__

Alex collected __86__ more pop tabs.

D.   Look at the marbles that the children have. Then solve the problems.

1.   How many more marbles does Tom have than Amy?

273 – 185 _____ = __88__

__88__ marbles

2.   Joe has 98 fewer marbles than Amy. How many marbles does Joe have?

185 – 98 _____ = __87__

__87__ marbles