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Advanced_Grade-5_Arithmetic Operations

Mixed Operations on Large Number

1. Find the sum.

1.
```
        864
 51,181,270
        836
         28
        785
+    66,653
```

2.
```
      6,031
        524
    586,041
    286,056
         83
+        55
```

3.
```
      7,877
  5,823,426
      6,196
      2,418
         44
+  3,947,915
```

2. Find the difference.

1.
```
  261,301
-  66,787
```

2.
```
  74,663,808
-     873,235
```

3.
```
  246,035
- 244,519
```

4.
```
  476,522
-  96,342
```

3. **Complete each division.**

1. 41)86 — 2 R ?
   −??
   ?

2. 32)672 — 2?
   −??
   ??
   −??
   ?

3. 47)4216 — 9
   423

   47)4216 — ?? R ?
   −???
   ???
   −???
   ??

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4. Calculate each product.

$$\begin{array}{r} 24{,}615 \\ \times\ 671 \\ \hline \end{array} \qquad \begin{array}{r} 59{,}728 \\ \times\ 918 \\ \hline \end{array} \qquad \begin{array}{r} 78{,}508 \\ \times\ 575 \\ \hline \end{array}$$

$$\begin{array}{r} 33{,}504 \\ \times\ 644 \\ \hline \end{array} \qquad \begin{array}{r} 23{,}561 \\ \times\ 754 \\ \hline \end{array} \qquad \begin{array}{r} 16{,}339 \\ \times\ 169 \\ \hline \end{array}$$

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