Cover Page Coming Soon

UNCOMMON CORE

Name : *John Smith*   **UCID :** *113*

★ LV 1 PG 1/16 - 1 Digit Addition

(p1.)
$$\begin{array}{r} 1 \\ +3 \\ \hline 4 \end{array}$$

(p2.)
$$\begin{array}{r} 1 \\ +5 \\ \hline 6 \end{array}$$

(p3.)
$$\begin{array}{r} 4 \\ +1 \\ \hline 5 \end{array}$$

(p4.)
$$\begin{array}{r} 3 \\ +3 \\ \hline 6 \end{array}$$

(p5.)
$$\begin{array}{r} 1 \\ +4 \\ \hline 5 \end{array}$$

(p6.)
$$\begin{array}{r} 2 \\ +5 \\ \hline 7 \end{array}$$

UNCOMMON CORE

Name : *John Smith*   **UCID :** *113*

★ LV 1 PG 2/16 - 1 Digit Addition

(p7.)
$$\begin{array}{r} 5 \\ +3 \\ \hline 8 \end{array}$$

(p8.)
$$\begin{array}{r} 1 \\ +2 \\ \hline 3 \end{array}$$

(p9.)
$$\begin{array}{r} 2 \\ +7 \\ \hline 9 \end{array}$$

(p10.)
$$\begin{array}{r} 7 \\ +5 \\ \hline 12 \end{array}$$

(p11.)
$$\begin{array}{r} 2 \\ +4 \\ \hline 6 \end{array}$$

(p12.)
$$\begin{array}{r} 9 \\ +2 \\ \hline 11 \end{array}$$

UNCOMMON CORE

Name : *John Smith*   **UCID :** *113*

★ LV 2 PG 3/16 - 1 Digit Subtraction

(*p13.*)
$$10 - 5 = 5$$

(*p14.*)
$$6 - 1 = 5$$

(*p15.*)
$$7 - 2 = 5$$

(*p16.*)
$$8 - 3 = 5$$

(*p17.*)
$$9 - 4 = 5$$

(*p18.*)
$$10 - 5 = 5$$

UNCOMMON CORE

Name : *John Smith*   **UCID :** *113*

★ LV 2 PG 4/16 - 1 Digit Subtraction

(*p19.*)
$$\begin{array}{r} 13 \\ -\ 6 \\ \hline 7 \end{array}$$

(*p20.*)
$$\begin{array}{r} 9 \\ -5 \\ \hline 4 \end{array}$$

(*p21.*)
$$\begin{array}{r} 14 \\ -\ 6 \\ \hline 8 \end{array}$$

(*p22.*)
$$\begin{array}{r} 10 \\ -\ 2 \\ \hline 8 \end{array}$$

(*p23.*)
$$\begin{array}{r} 10 \\ -\ 8 \\ \hline 2 \end{array}$$

(*p24.*)
$$\begin{array}{r} 7 \\ -4 \\ \hline 3 \end{array}$$

UNCOMMON CORE

Name : *John Smith*   **UCID :** *113*

★ LV 3 PG 5/16 - 2 Digit Addition

(*p25.*)
```
   36
 +75
 ────
  111
```

(*p26.*)
```
   13
 +60
 ────
   73
```

(*p27.*)
```
   56
 +78
 ────
  134
```

(*p28.*)
```
   60
 +15
 ────
```

(*p29.*)
```
   45
 +22
 ────
```

(*p30.*)
```
   69
 +98
 ────
```

UNCOMMON CORE

Name : *John Smith*   **UCID :** *113*

★ LV 3 PG 6/16 - 2 Digit Addition

(*p31.*)
$$\begin{array}{r} 38 \\ +99 \\ \hline \end{array}$$

(*p32.*)
$$\begin{array}{r} 9 \\ +89 \\ \hline \end{array}$$

(*p33.*)
$$\begin{array}{r} 17 \\ +59 \\ \hline \end{array}$$

(*p34.*)
$$\begin{array}{r} 98 \\ +10 \\ \hline \end{array}$$

(*p35.*)
$$\begin{array}{r} 49 \\ +20 \\ \hline \end{array}$$

(*p36.*)
$$\begin{array}{r} 25 \\ +68 \\ \hline \end{array}$$

UNCOMMON CORE

Name : *John Smith*   **UCID :** *113*

★ LV 4 PG 7/16 - 2 Digit Subtraction

(*p37.*)   34
        −31

(*p38.*)   44
        −43

(*p39.*)   43
        −41

(*p40.*)   10
        −10

(*p41.*)   22
        −22

(*p42.*)   13
        −10

UNCOMMON CORE

Name : *John Smith*   **UCID :** *113*

★ LV 4 PG 8/16 - 2 Digit Subtraction

(*p43.*)
$$\begin{array}{r} 61 \\ -47 \\ \hline \end{array}$$

(*p44.*)
$$\begin{array}{r} 69 \\ -44 \\ \hline \end{array}$$

(*p45.*)
$$\begin{array}{r} 58 \\ -14 \\ \hline \end{array}$$

(*p46.*)
$$\begin{array}{r} 31 \\ -14 \\ \hline \end{array}$$

(*p47.*)
$$\begin{array}{r} 60 \\ -34 \\ \hline \end{array}$$

(*p48.*)
$$\begin{array}{r} 71 \\ -25 \\ \hline \end{array}$$

UNCOMMON CORE

Name : *John Smith* **UCID :** *113*

★ LV 5 PG 9/16 - 3 Digit Addition

(*p49.*)
$$
\begin{array}{r}
259 \\
+\ 14 \\
\hline
\end{array}
$$

(*p50.*)
$$
\begin{array}{r}
231 \\
+186 \\
\hline
\end{array}
$$

(*p51.*)
$$
\begin{array}{r}
315 \\
+341 \\
\hline
\end{array}
$$

(*p52.*)
$$
\begin{array}{r}
340 \\
+186 \\
\hline
\end{array}
$$

(*p53.*)
$$
\begin{array}{r}
18 \\
+409 \\
\hline
\end{array}
$$

(*p54.*)
$$
\begin{array}{r}
439 \\
+125 \\
\hline
\end{array}
$$

UNCOMMON CORE

Name : *John Smith*   **UCID :** *113*

★ LV 5 PG 10/16 - 3 Digit Addition

(*p55.*)   283
           +289
_____

(*p56.*)   197
           +384
_____

(*p57.*)   267
           +366
_____

(*p58.*)   294
           + 19
_____

(*p59.*)   256
           +473
_____

(*p60.*)   120
           +397
_____

UNCOMMON CORE

Name : *John Smith*   **UCID :** *113*

★ LV 6 PG 11/16 - 3 Digit Subtraction

(p61.)
$$516 - 76$$

(p62.)
$$526 - 404$$

(p63.)
$$439 - 80$$

(p64.)
$$550 - 348$$

(p65.)
$$752 - 313$$

(p66.)
$$629 - 171$$

UNCOMMON CORE

Name : *John Smith*   **UCID :** *113*

★ LV 6 PG 12/16 - 3 Digit Subtraction

(*p67.*)   490
        −400

(*p68.*)   664
        −200

(*p69.*)   316
        −183

(*p70.*)   758
        −456

(*p71.*)   701
        −411

(*p72.*)   660
        −247

UNCOMMON CORE

Name : *John Smith*   **UCID :** *113*

★ LV 7 PG 13/16 - 1 Digit Multiplication

(*p73.*)   8
          ×6
    —————

(*p74.*)   6
          ×8
    —————

(*p75.*)   5
          ×5
    —————

(*p76.*)   5
          ×4
    —————

(*p77.*)   9
          ×8
    —————

(*p78.*)   1
          ×5
    —————

UNCOMMON CORE

Name : *John Smith*   **UCID :** *113*

★ LV 7 PG 14/16 - 1 Digit Multiplication

(*p*79.)
$$\begin{array}{r} 9 \\ \times 6 \\ \hline \end{array}$$

(*p*80.)
$$\begin{array}{r} 9 \\ \times 7 \\ \hline \end{array}$$

(*p*81.)
$$\begin{array}{r} 9 \\ \times 8 \\ \hline \end{array}$$

(*p*82.)
$$\begin{array}{r} 9 \\ \times 9 \\ \hline \end{array}$$

(*p*83.)
$$\begin{array}{r} 4 \\ \times 4 \\ \hline \end{array}$$

(*p*84.)
$$\begin{array}{r} 4 \\ \times 5 \\ \hline \end{array}$$

UNCOMMON CORE

Name : *John Smith*   **UCID :** *113*

★ LV 8 PG 15/16 - 1 Digit Division

(*p85.*)   4
         ÷2

(*p86.*)   5
         ÷5

(*p87.*)   30
         ÷ 5

(*p88.*)   2
         ÷1

(*p89.*)   24
         ÷ 6

(*p90.*)   20
         ÷ 4

UNCOMMON CORE

Name : *John Smith*   **UCID :** *113*

★ LV 8 PG 16/16 - 1 Digit Division

(*p91.*)   20
     ÷ 4

(*p92.*)   8
     ÷4

(*p93.*)   49
     ÷ 7

(*p94.*)   15
     ÷ 3

(*p95.*)   35
     ÷ 5

(*p96.*)   7
     ÷1