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Review of Basic Subtraction Facts

A-MS 1

Instructions: Subtract these numbers.

5 - 2 = 3	7 - 5 = 2	8 - 2 = 6	9 - 5 = 4	6 - 3 = 3
9 - 2 = 7	8 - 4 = 4	6 - 2 = 4	7 - 3 = 4	9 - 3 = 6
9 - 4 = 5	8 - 6 = 2	7 - 2 = 5	9 - 7 = 2	4 - 2 = 2
10 - 4 = 6	12 - 4 = 8	10 - 2 = 8	14 - 5 = 9	13 - 8 = 5
11 - 4 = 7	15 - 6 = 9	17 - 8 = 9	10 - 5 = 5	14 - 8 = 6
12 - 4 = 8	13 - 7 = 6	10 - 7 = 3	15 - 7 = 8	11 - 8 = 3
16 - 8 = 8	12 - 3 = 9	11 - 6 = 5	10 - 6 = 4	12 - 7 = 5

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Re-Writing Subtraction Problems: Order Matters!

A-MS 2

Instructions: Re-write these subtraction problems in stacked form. You do NOT need to subtract them.

1. 125 - 43

```
 125
-  43
```

2. 200 - 85

```
 200
-  85
```

3. 72 - 9

```
  72
-  9
```

4. 119 - 105

```
 119
- 105
```

5. 56 - 38

```
  56
-  38
```

6. 228 - 39

```
 228
-  39
```

7. 322 - 67

```
 322
-  67
```

8. 2,099 - 483

```
2,099
-  483
```

9. 500 - 124

```
 500
- 124
```

10. 7,521 - 3,640

```
7,521
-3,640
```

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Multi-Digit Subtraction (Without Borrowing)

A-MS 3

Instructions: Follow the procedure you learned in the video to subtract these numbers.

1. $\begin{array}{r} 73 \\ -\ 22 \\ \hline 51 \end{array}$

2. $\begin{array}{r} 79 \\ -\ 42 \\ \hline 37 \end{array}$

3. $\begin{array}{r} 98 \\ -\ 74 \\ \hline 24 \end{array}$

4. $\begin{array}{r} 29 \\ -\ 13 \\ \hline 16 \end{array}$

5. $\begin{array}{r} 48 \\ -\ 33 \\ \hline 15 \end{array}$

6. $\begin{array}{r} 39 \\ -\ 19 \\ \hline 20 \end{array}$

7. $\begin{array}{r} 75 \\ -\ 40 \\ \hline 35 \end{array}$

8. $\begin{array}{r} 346 \\ -\ 25 \\ \hline 321 \end{array}$

9. $\begin{array}{r} 892 \\ -330 \\ \hline 562 \end{array}$

10. $\begin{array}{r} 746 \\ -\ 32 \\ \hline 714 \end{array}$

11. $\begin{array}{r} 562 \\ -461 \\ \hline 101 \end{array}$

12. $\begin{array}{r} 935 \\ -502 \\ \hline 433 \end{array}$

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Multi-Digit Subtraction With Borrowing - Set 1

A-MS 4

Instructions: Subtract these multi-digit numbers. Don't forget to borrow when necessary.

Examples

$$\begin{array}{r} {\scriptstyle 2}\\ 3\not{2}\\ -\ 5\\ \hline 27 \end{array}$$ The 2 needed to borrow. It became 12

$$\begin{array}{r} {\scriptstyle 6}\\ 7\not{0}\\ -\ 27\\ \hline 43 \end{array}$$ The 0 borrows to become 10

1
$$\begin{array}{r} {\scriptstyle 4}\\ 5\not{2}\\ -\ 6\\ \hline 46 \end{array}$$

2
$$\begin{array}{r} {\scriptstyle 3}\\ 4\not{1}\\ -\ 3\\ \hline 38 \end{array}$$

3
$$\begin{array}{r} 48\\ -\ 6\\ \hline 42 \end{array}$$

4
$$\begin{array}{r} {\scriptstyle 6}\\ 7\not{5}\\ -\ 8\\ \hline 67 \end{array}$$

5
$$\begin{array}{r} {\scriptstyle 1}\\ 2\not{7}\\ -\ 9\\ \hline 18 \end{array}$$

6
$$\begin{array}{r} {\scriptstyle 3}\\ 4\not{0}\\ -\ 26\\ \hline 14 \end{array}$$

7
$$\begin{array}{r} {\scriptstyle 5}\\ 6\not{7}\\ -\ 28\\ \hline 39 \end{array}$$

8
$$\begin{array}{r} {\scriptstyle 5}\\ 36\not{1}\\ -\ 24\\ \hline 337 \end{array}$$

9
$$\begin{array}{r} {\scriptstyle 2}\\ 3\not{1}9\\ -225\\ \hline 94 \end{array}$$

10
$$\begin{array}{r} {\scriptstyle 1}\\ 42\not{2}\\ -\ 8\\ \hline 414 \end{array}$$

11
$$\begin{array}{r} {\scriptstyle 1}\\ 2\not{0}7\\ -\ 35\\ \hline 172 \end{array}$$

12
$$\begin{array}{r} {\scriptstyle 8}\\ 9\not{1}76\\ -181\\ \hline 795 \end{array}$$

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Multi-Digit Subtraction With Borrowing - Set 2

A-MS 5

Instructions: Subtract these multi-digit numbers. Don't forget to borrow when necessary.

Example

This 4 is left over after the 5 was borrowed from

$$\begin{array}{r} {\scriptstyle 4}\,{\scriptstyle 12} \\ 5\,\not{3}\,\not{2} \\ -\ 1\,5\,4 \\ \hline 3\,7\,8 \end{array}$$

The 2 that was left over from borrowing the first time becomes a 12 when it borrows from the 5 'next door'

1
$$\begin{array}{r} {\scriptstyle 5} \\ 6\,\not{5} \\ -\ 3\,8 \\ \hline 2\,7 \end{array}$$

2
$$\begin{array}{r} {\scriptstyle 0}\,{\scriptstyle 13} \\ 1\,\not{4}\,\not{1} \\ -\ 7\,3 \\ \hline 6\,8 \end{array}$$

3
$$\begin{array}{r} {\scriptstyle 3}\,{\scriptstyle 10} \\ 4\,\not{1}\,\not{3} \\ -\ 1\,2\,6 \\ \hline 2\,8\,7 \end{array}$$

4
$$\begin{array}{r} {\scriptstyle 2} \\ 3\,\not{1} \\ -\ 1\,4 \\ \hline 1\,7 \end{array}$$

5
$$\begin{array}{r} {\scriptstyle 6}\,{\scriptstyle 14} \\ 7\,\not{5}\,\not{5} \\ -\ 1\,7\,8 \\ \hline 5\,7\,7 \end{array}$$

6
$$\begin{array}{r} {\scriptstyle 7} \\ 1\,\not{8}\,\not{0} \\ -\ 5\,5 \\ \hline 1\,2\,5 \end{array}$$

7
$$\begin{array}{r} {\scriptstyle 5}\,{\scriptstyle 11} \\ 6\,\not{2}\,\not{0} \\ -\ 5\,1 \\ \hline 5\,6\,9 \end{array}$$

8
$$\begin{array}{r} {\scriptstyle 4}\,{\scriptstyle 16} \\ 5\,\not{7}\,\not{3} \\ -\ 9\,4 \\ \hline 4\,7\,9 \end{array}$$

9
$$\begin{array}{r} {\scriptstyle 7}\,{\scriptstyle 12} \\ 8\,\not{3}\,\not{5} \\ -\ 5\,7 \\ \hline 7\,7\,8 \end{array}$$

10
$$\begin{array}{r} {\scriptstyle 1}\quad{\scriptstyle 7} \\ 2,\not{5}\,\not{8}\,2 \\ -\ 9\,2\,5 \\ \hline 1,6\,5\,7 \end{array}$$

11
$$\begin{array}{r} {\scriptstyle 8}\,{\scriptstyle 11} \\ 9\,\not{2}\,\not{1} \\ -\ 6\,5\,7 \\ \hline 2\,6\,4 \end{array}$$

12
$$\begin{array}{r} {\scriptstyle 3}\,{\scriptstyle 11}\,{\scriptstyle 10} \\ 4,\not{2}\,\not{1}\,\not{4} \\ -\ 1,5\,7\,8 \\ \hline 2,6\,3\,6 \end{array}$$

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You Can't Borrow From Zero

Instructions: Subtract these multi-digit numbers.

Example

The 30 became 29 when we borrowed 1 from it

$$\begin{array}{r} 29\;{}^{1} \\ \not{3}\not{0}1 \\ -\ 185 \\ \hline 116 \end{array}$$

Since we can't borrow from 0, we can just borrow from the 30 instead.

1. $405 - 67 = 338$ (borrowing: 39, 1)

2. $600 - 347 = 253$ (borrowing: 59, 1)

3. $202 - 145 = 57$ (borrowing: 19, 1)

4. $108 - 59 = 49$ (borrowing: 09, 1)

5. $700 - 216 = 484$ (borrowing: 69, 1)

6. $3{,}006 - 1{,}719 = 1{,}287$ (borrowing: 299, 1)

7. $4{,}000 - 2{,}063 = 1{,}937$ (borrowing: 399, 1)

8. $7{,}007 - 358 = 6{,}649$ (borrowing: 699, 1)

9. $5{,}003 - 2{,}398 = 2{,}605$ (borrowing: 499, 1)

10. $55{,}000 - 13{,}091 = 41{,}909$ (borrowing: 499, 1)

11. $10{,}004 - 6{,}807 = 3{,}197$ (borrowing: 0999, 1)

12. $90{,}000 - 59{,}926 = 30{,}074$ (borrowing: 8999, 1)