Subtracting Across Zeros · 1

Subtract.

$$\begin{array}{r} 4{,}060 \\ -\ 2{,}597 \\ \hline \end{array}$$

Subtracting Across Zeros · 2

Subtract.

$$\begin{array}{r} 6{,}200 \\ -\ 4{,}255 \\ \hline \end{array}$$

Subtracting Across Zeros · 3

$$6{,}006 - 2{,}048 = ____$$

Subtracting Across Zeros · 4

Take 1 from both numbers, and the answer stays the same: 6,000 − 3,929 = 5,999 − 3,928 = ___

Subtracting Across Zeros · 5

6,030 − 3,925: take 3,925 away in parts. 6,030 − 3,000 = 3,030, then 3,030 − 900 = 2,130, then 2,130 − 20 = 2,110, then 2,110 − 5 = ___

Subtracting Across Zeros · 6

Think addition:

$$2{,}258 + ___ = 2{,}900$$

Subtracting Across Zeros · 7

Eli needs 7,005 points to win a game and has 2,939 points. How many more points does Eli need?

Subtracting Across Zeros · 8

$$4{,}000 - ___ = 2{,}131$$

Subtracting Across Zeros · 2

ANSWER

1,945

Subtracting Across Zeros · 1

ANSWER

1,463

Subtracting Across Zeros · 4

ANSWER

2,071

Subtracting Across Zeros · 3

ANSWER

3,958

Subtracting Across Zeros · 6

ANSWER

642

Subtracting Across Zeros · 5

ANSWER

2,105

Subtracting Across Zeros · 8

ANSWER

1,869

Subtracting Across Zeros · 7

ANSWER

4,066

Subtracting Across Zeros · 9

Subtract.

$$\begin{array}{r} 30{,}005 \\ -\ 26{,}619 \\ \hline \end{array}$$

Subtracting Across Zeros · 10

Subtract.

$$\begin{array}{r} 59{,}002 \\ -\ 49{,}128 \\ \hline \end{array}$$

Subtracting Across Zeros · 11

$50{,}801 - 43{,}532 = ___$

Subtracting Across Zeros · 12

Take 3 from both numbers, and the answer stays the same: 30,002 − 17,154 = 29,999 − 17,151 = ___

Subtracting Across Zeros · 13

76,006 − 29,419: take 29,419 away in parts. 76,006 − 20,000 = 56,006, then 56,006 − 9,000 = 47,006, then 47,006 − 400 = 46,606, then 46,606 − 10 = 46,596, then 46,596 − 9 = ___

Subtracting Across Zeros · 14

Think addition: $10{,}157 + ___ = 70{,}902$

Subtracting Across Zeros · 15

A farm had 80,004 apples and sold 35,325 of them. How many apples are left?

Subtracting Across Zeros · 16

$78{,}003 - ___ = 57{,}206$

Subtracting Across Zeros · 10

ANSWER

9,874

Subtracting Across Zeros · 9

ANSWER

3,386

Subtracting Across Zeros · 12

ANSWER

12,848

Subtracting Across Zeros · 11

ANSWER

7,269

Subtracting Across Zeros · 14

ANSWER

60,745

Subtracting Across Zeros · 13

ANSWER

46,587

Subtracting Across Zeros · 16

ANSWER

20,797

Subtracting Across Zeros · 15

ANSWER

44,679

Subtracting Across Zeros · 17

Subtract.

$$\begin{array}{r} 60{,}900 \\ -\ 21{,}448 \\ \hline \end{array}$$

Subtracting Across Zeros · 18

Subtract.

$$\begin{array}{r} 84{,}000 \\ -\ 25{,}631 \\ \hline \end{array}$$

Subtracting Across Zeros · 19

$40{,}080 - 38{,}901 = ___$

Subtracting Across Zeros · 20

Take 6 from both numbers, and the answer stays the same: 80,005 − 52,576 = 79,999 − 52,570 = ___

Subtracting Across Zeros · 21

90,800 − 85,243: take 85,243 away in parts. 90,800 − 80,000 = 10,800, then 10,800 − 5,000 = 5,800, then 5,800 − 200 = 5,600, then 5,600 − 40 = 5,560, then 5,560 − 3 = ___

Subtracting Across Zeros · 22

Think addition: $56{,}852 + ___ = 83{,}000$

Subtracting Across Zeros · 23

Ken needs 60,060 points to win a game and has 43,776 points. How many more points does Ken need?

Subtracting Across Zeros · 24

$70{,}002 - ___ = 49{,}619$

Subtracting Across Zeros · 18

ANSWER

58,369

Subtracting Across Zeros · 17

ANSWER

39,452

Subtracting Across Zeros · 20

ANSWER

27,429

Subtracting Across Zeros · 19

ANSWER

1,179

Subtracting Across Zeros · 22

ANSWER

26,148

Subtracting Across Zeros · 21

ANSWER

5,557

Subtracting Across Zeros · 24

ANSWER

20,383

Subtracting Across Zeros · 23

ANSWER

16,284