Task card 1 Subtracting Across Zeros

Subtract.

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

Task card 2 Subtracting Across Zeros

Subtract.

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

Task card 3 Subtracting Across Zeros

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

Task card 4 Subtracting Across Zeros

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

Task card 5 Subtracting Across Zeros

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 = ___

Task card 6 Subtracting Across Zeros

Think addition:

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

Task card 7 Subtracting Across Zeros

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

Task card 8 Subtracting Across Zeros

4,000 − ___ = 2,131

Task card 9 Subtracting Across Zeros

Subtract.

```
  30,005
? 26,619
```

Task card 10 Subtracting Across Zeros

Subtract.

```
  59,002
? 49,128
```

Task card 11 Subtracting Across Zeros

50,801 − 43,532 = ___

Task card 12 Subtracting Across Zeros

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

Task card 13 Subtracting Across Zeros

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 = ___

Task card 14 Subtracting Across Zeros

Think addition:

10,157 + ___ = 70,902

Task card 15 Subtracting Across Zeros

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

Task card 16 Subtracting Across Zeros

78,003 − ___ = 57,206

Task card 17 Subtracting Across Zeros

Subtract.

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

Task card 18 Subtracting Across Zeros

Subtract.

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

Task card 19 Subtracting Across Zeros

40,080 − 38,901 = ___

Task card 20 Subtracting Across Zeros

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

Task card 21 Subtracting Across Zeros

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 = ___

Task card 22 Subtracting Across Zeros

Think addition: 56,852 + ___ = 83,000

Task card 23 Subtracting Across Zeros

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

Task card 24 Subtracting Across Zeros

70,002 − ___ = 49,619

Subtracting Across Zeros Task Cards

Recording sheet · Grade 4 · Subtract. Borrow across the zeros. The same kind of sum comes in different shapes.

Name: _____ Date: _____

Scan to check your answers

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24

Subtracting Across Zeros Task Cards: Answer Key

Grade 4 · Medium

The answers online

1. 1,463	**2.** 1,945	**3.** 3,958
4. 2,071	**5.** 2,105	**6.** 642
7. 4,066	**8.** 1,869	**9.** 3,386
10. 9,874	**11.** 7,269	**12.** 12,848
13. 46,587	**14.** 60,745	**15.** 44,679
16. 20,797	**17.** 39,452	**18.** 58,369
19. 1,179	**20.** 27,429	**21.** 5,557
22. 26,148	**23.** 16,284	**24.** 20,383