Subtraction Across Zeros Worksheets

REFERENCE / CASE 1

Subtract 267 from 1000. Show how you regroup through the zero columns.

Thousands	Hundreds	Tens	Ones
1	0	0	0
0	2	6	7

METHOD: Find the nearest nonzero place to the left and regroup across each intervening zero. Subtract each column after regrouping; check by adding the result to the subtrahend. Use the separate practice sheet before checking the answer.

Subtraction Across Zeros Worksheets

REFERENCE / CASE 2

Subtract 298 from 1100. Show how you regroup through the zero columns.

Thousands	Hundreds	Tens	Ones
1	1	0	0
0	2	9	8

METHOD: Find the nearest nonzero place to the left and regroup across each intervening zero. Subtract each column after regrouping; check by adding the result to the subtrahend. Use the separate practice sheet before checking the answer.

Subtraction Across Zeros Worksheets

REFERENCE / CASE 3

Subtract 329 from 1200. Show how you regroup through the zero columns.

Thousands	Hundreds	Tens	Ones
1	2	0	0
0	3	2	9

METHOD: Find the nearest nonzero place to the left and regroup across each intervening zero. Subtract each column after regrouping; check by adding the result to the subtrahend. Use the separate practice sheet before checking the answer.

Subtraction Across Zeros Worksheets

REFERENCE / CASE 4

Subtract 360 from 1300. Show how you regroup through the zero columns.

Thousands	Hundreds	Tens	Ones
1	3	0	0
0	3	6	0

METHOD: Find the nearest nonzero place to the left and regroup across each intervening zero. Subtract each column after regrouping; check by adding the result to the subtrahend. Use the separate practice sheet before checking the answer.