

#1

Fill in the missing digit(s).

$$9060 - 1?64 = 7596$$

6

2

3

4

Show your work

#2

Fill in the missing digit(s).

$$7508 - 2843 = 46\boxed{\phantom{00}}5$$

Show your work

#3

Fill in the missing digit(s).

$$8320 - 219? = 6130$$

3

2

1

0

Show your work

#4

Fill in the missing digit(s).

$$6644 - 12\boxed{\phantom{00}}3 = 5361$$

Show your work

#5

Fill in the missing digit(s).

$$\boxed{\phantom{00}}404 - 1324 = 8080$$

Show your work

#6

Fill in the missing digit(s).

$$8718 - 24\boxed{\phantom{00}}2 = 6266$$

Show your work

#7

Fill in the missing digit(s).

$$6603 - 1620 = 49\boxed{\phantom{00}}3$$

Show your work

#8

Fill in the missing digit(s).

$$7\boxed{\phantom{00}}22 - 3194 = 3828$$

Show your work

#9

Fill in the missing digit(s).

$$5823 - 2539 = 3?84$$

2

1

4

3

Show your work

#10

Fill in the missing digit(s).

$$?836 - 1431 = 6405$$

6

10

7

4

Show your work

#11

Fill in the missing digit(s).

$$7508 - 2843 = 46\boxed{\phantom{00}}5$$

Show your work

#12

Fill in the missing digit(s).

$$7722 - 252\boxed{\phantom{00}} = 5201$$

Show your work

Question	Answer
#1	4
#2	6
#3	0
#4	8
#5	9
#6	5
#7	8
#8	0
#9	2
#10	7
#11	6
#12	1