

Use flash cards to make digits between 0-9

B
U
I
L
D

Use the digits 0-9 to complete the calculation.
You can only use each digit once. There will be five digits left.

$\square\square - \square = \square\square$

0

2

4

6

8

1

3

5

7

9

T
A
S
K

Use the digits 0-9 to complete the calculation.
You can only use each digit once. There will be four digits left.

$\square\square\square - \square = \square\square$

0

2

3

6

7

1

4

5

8

9

Level 1: I can find an answer
Level 2: I can find three different answers

E
X
T
E
N
D

Use the digits 0-9 to complete the calculation.
You can only use each digit once. There will be three digits left.

$\square\square\square - \square\square = \square\square$

*There are **two** possible answers.*

0

1

2

3

4

5

6

7

8

9

Answers

Example answers: $32 - 7 = 25$ $91 - 7 = 84$

B
U
I
L
D

Use the digits 0-9 to complete the calculation.

You can only use each digit once. There will be five digits left.

$$\square\square - \square = \square\square$$

0

2

4

6

8

9

1

3

5

7

Task 17: Position digits to subtract

Teacher notes: Answers: $105-8=97$, $105-7=98$, $104-8=96$, $104-6=98$, $103-8=95$, $103-7=96$, $103-6=97$, $103-5=98$, $102-8=94$, $102-7=95$, $102-5=97$, $102-4=98$. Two solutions are shown in the Worked Example (download from www.iseemaths.com/problem-solving-LKS2).

T
A
S
K

Use the digits 0-9 to complete the calculation.

You can only use each digit once. There will be four digits left.

$$\square\square\square - \square = \square\square$$

0

2

3

6

7

8

5

1

4

9

Level 1: I can find an answer

Level 2: I can find three different answers

Extend: Possible answers: $106 - 47 = 59$, $136 - 47 = 89$

E
X
T
E
N
D

Use the digits 0-9 to complete the calculation.

You can only use each digit once. There will be three digits left.

$$\square\square\square - \square\square = \square\square$$

There are *two possible answers*.

0

1

2

3

4

5

6

7

8

9