Rank by difficulty

137 – 56

163 – 59

187 – 56

Rank by difficulty

50 – 19

139 – 19

101 – 19

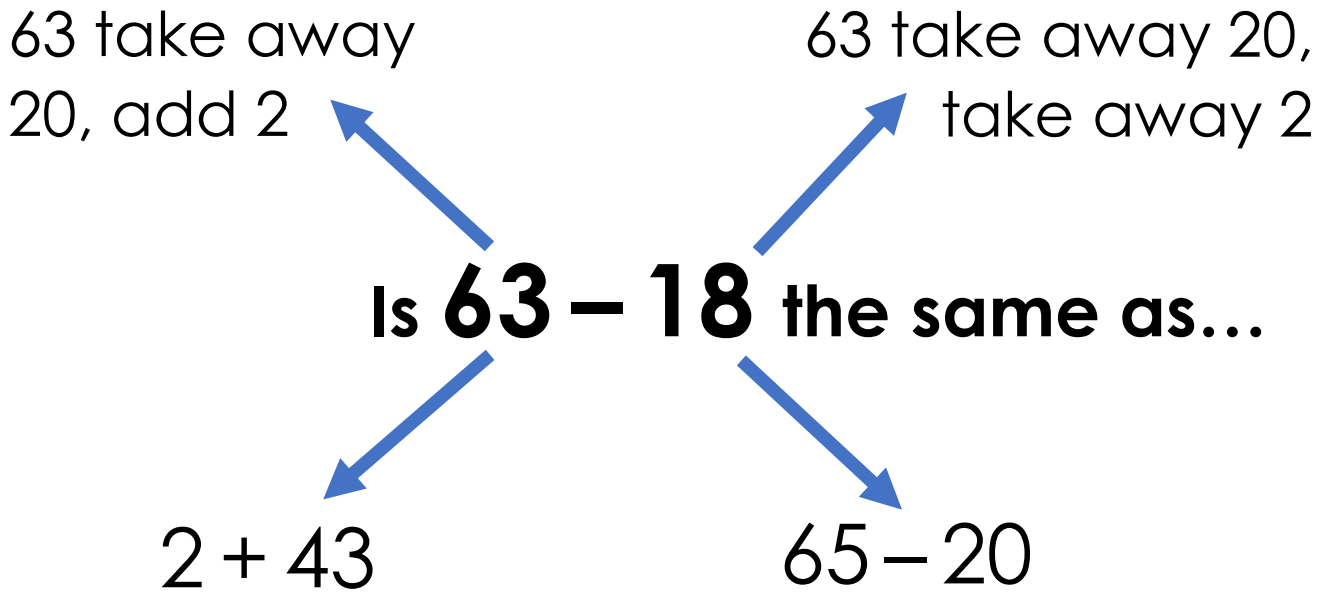
Rank by difficulty

2000 – 60

3003 – 1996

2645 – 1082

Is it the same?



I know... so...

200 – ___ = 128

200 – 70 = 130

2000 – 70 = _____

I know… so…

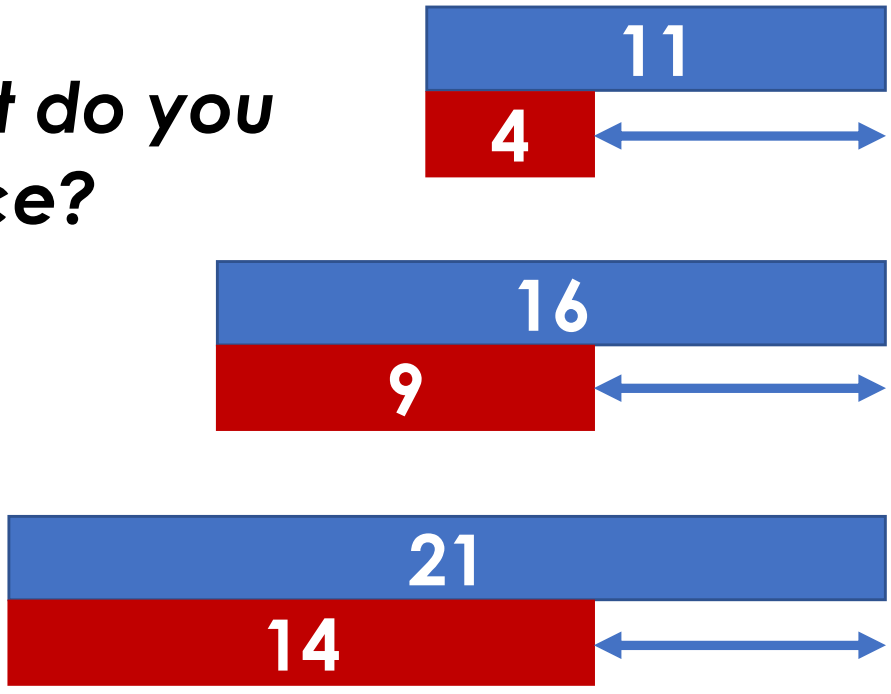
326 – 191 = _____

326 – 187 = 139

328 – 189 = _____

Spot the pattern

What do you notice?



'… is the same' ***'… is different'***

Gold, silver, bronze

Here are three ways of calculating **405 – 297**

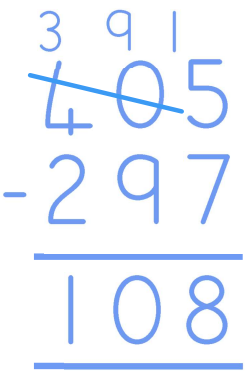
Method 1

405 – 297

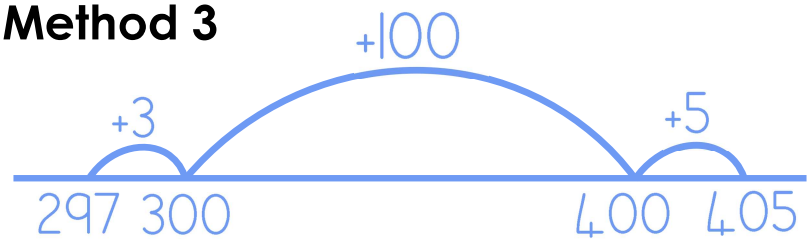
+3 +3

408 – 300 = 108

Method 2



Method 3



Rank each method as gold, silver or bronze.

Explain the mistakes

Mistake 1

200 – 7 = 103

Mistake 2

£10 - £8.90 = £2.10

Mistake 3

100 – 47 = 63

Explain the mistakes

628 – 56

Mistake 1

```
 628
 - 56
 632
```

Mistake 2

```
  5 11
 6̸28
-56
 068
```

Mistake 3

```
  5 11
 6̸28
 - 56
 582
```

Missing digits

Fill in the missing digits.

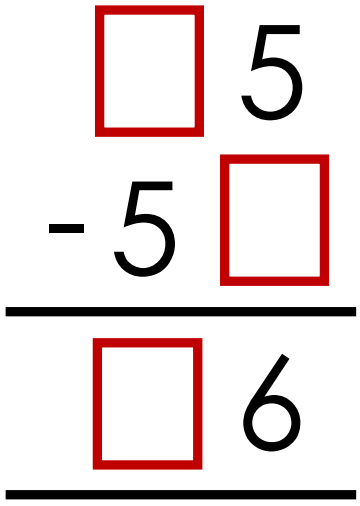
3□ - □2 = □8

Missing digits

Fill in the missing digits.

□2□ - □2 = 99

How many ways?



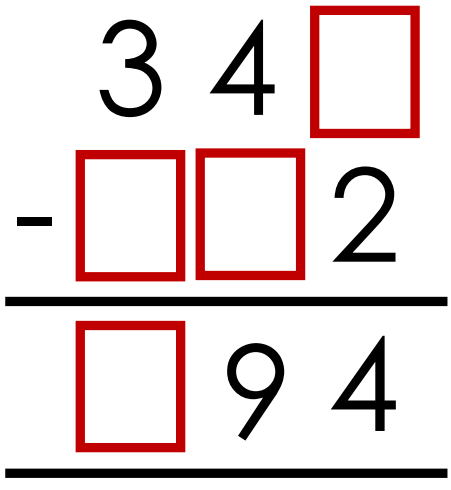
Fill in the missing digits.

Level 1: I can find a way

Level 2: I can find different ways

Level 3: I know how many ways there are

Missing digits



Fill in the missing digits.

How many ways?

Complete using digit cards 0-9. Position the digits 6 and 7 as shown:

Level 1: I can find a way

Level 2: I can find different ways

Level 3: I know how many ways there are

How many ways?

Complete using digit cards 0-9. Position the digits 0 and 6 as shown:

Level 1: I can find a way

Level 2: I can find different ways

Level 3: I know how many ways there are