

# Varied Fluency

## Step 16: Subtract 3-Digits from 3-Digits 2

### National Curriculum Objectives:

Mathematics Year 3: (3C1) [Add and subtract numbers mentally, including:](#)

- [three-digit number and ones](#)
- [three-digit number and tens](#)
- [three-digit number and hundreds](#)

Mathematics Year 3: (3C2) [Add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction](#)

### Differentiation:

**Developing** Questions to support subtracting 3-digit numbers from 3-digit numbers. Includes no exchanging.

**Expected** Questions to support subtracting 3-digit numbers from 3-digit numbers. Includes one exchange per calculation.

**Greater Depth** Questions to support subtracting 3-digit numbers from 3-digit numbers. Includes more than one exchange per calculation.

[More resources](#) which follow the same small steps as White Rose.

Did you like this resource? Don't forget to [review](#) it on our website.

Subtract 3-Digits from 3-Digits 2      Subtract 3-Digits from 3-Digits 2

1a. Solve the calculation.

425

-

213

☆

VF

1b. Solve the calculation.

587

-

352

☆

VF

2a. Use <, > or = to complete the statement.

358 - 125

233

☆

VF

2b. Use <, > or = to complete the statement.

623 - 201

674

☆

VF

3a. Tick the correct calculations.

636 - 215 = 421

247 - 103 = 144

578 - 316 = 882

☆

VF

3b. Tick the correct calculations.

345 - 124 = 221


534 - 314 = 248


414 - 203 = 211

☆

VF

4a. There are 649 cakes in a café.






324 cakes are eaten.

How many cakes are left?

☆

VF

4b. There are 395 people on a train.



124 people get off at the next station.

How many people are left?

☆

VF

Subtract 3-Digits from 3-Digits 2      Subtract 3-Digits from 3-Digits 2

5a. Solve the calculation.

$$\begin{array}{r} 638 \\ - 247 \\ \hline \\ \hline \end{array}$$



VF

5b. Solve the calculation.

$$\begin{array}{r} 793 \\ - 516 \\ \hline \\ \hline \end{array}$$



VF

6a. Use <, > or = to complete the statement.

$552 - 314$    $748 - 537$



VF

6b. Use <, > or = to complete the statement.

$648 - 471$    $993 - 765$



VF

7a. Tick the correct calculations.

$867 - 139 = 728$  ☐

$715 - 291 = 444$  ☐

$643 - 251 = 392$  ☐



VF

7b. Tick the correct calculations.

$581 - 307 = 286$  ☐

$647 - 339 = 308$  ☐

$829 - 174 = 655$  ☐



VF

8a. There are 584 people in a hotel.



127 people check out and leave.

How many people are left?



VF

8b. There are 732 animals in a zoo.



381 animals escape after a storm.

How many animals are left?



VF

Subtract 3-Digits from 3-Digits 2      Subtract 3-Digits from 3-Digits 2

9a. Solve the calculation.

914

-

685

GD

VF

9b. Solve the calculation.

825

-

467

GD

VF

10a. Use <, > or = to complete the statement.

716 - 527

603 - 294

GD

VF

10b. Use <, > or = to complete the statement.

506 - 318

948 - 679

GD

VF

11a. Tick the correct calculations.

632 - 458 = 174

841 - 362 = 479

707 - 338 = 339

GD

VF

11b. Tick the correct calculations.

912 - 584 = 328


735 - 168 = 537

480 - 293 = 187

GD

VF

12a. There are 813 birds on an island.




586 birds fly away.

How many birds are left?

GD

VF

12b. There are 608 tickets for a raffle.



499 tickets are sold.

How many tickets are left?

GD

VF

**Varied Fluency**  
**Subtract 3-Digits from 3-Digits 2**

**Developing**

1a. **212**

2a. **=**

3a.  **$636 - 215 = 421$ ;  $247 - 103 = 144$**

4a. **There are 325 cakes left.**

**Expected**

5a. **391**

6a. **>**

7a.  **$867 - 139 = 728$ ;  $643 - 251 = 392$**

8a. **There are 457 people left.**

**Greater Depth**

9a. **229**

10a. **<**

11a.  **$632 - 458 = 174$ ;  $841 - 362 = 479$**

12a. **There are 227 birds left.**

**Varied Fluency**  
**Subtract 3-Digits from 3-Digits 2**

**Developing**

1b. **235**

2b. **<**

3b.  **$345 - 124 = 221$ ;  $414 - 203 = 211$**

4b. **There are 271 people left.**

**Expected**

5b. **277**

6b. **<**

7b.  **$647 - 339 = 308$ ;  $829 - 174 = 655$**

8b. **There are 351 animals left.**

**Greater Depth**

9b. **358**

10b. **<**

11b.  **$912 - 584 = 328$ ;  $480 - 293 = 187$**

12b. **There are 109 tickets left.**