

**Step
27****Addition**I can solve any $3d + 2d$ **Remember To:**

- park up the 100s
- solve the $2d + 2d$
- add the 100s back on

1

$371 + 49 =$

2

$825 + 41 =$

3

$113 + 64 =$

4

$511 + 19 =$

5

$510 + 13 =$

6

$204 + 69 =$

7

$146 + 58 =$

8

$917 + 67 =$

9

$321 + 62 =$

10

$991 + 60 =$

Step
27

Addition

I can solve any $3d + 2d$

Remember To:

- park up the 100s
- solve the $2d + 2d$
- add the 100s back on

1

$$371 + 49 = 420$$

2

$$825 + 41 = 866$$

3

$$113 + 64 = 177$$

4

$$511 + 19 = 530$$

5

$$510 + 13 = 523$$

6

$$204 + 69 = 273$$

7

$$146 + 58 = 204$$

8

$$917 + 67 = 984$$

9

$$321 + 62 = 383$$

10

$$991 + 60 = 1051$$