



Name:

Date:

**Step
3**

**Doubling with Pim:
Without Crossing 10**

I can double 2d numbers

Remember to:

learn that, double...

- partition the 2d number
- double the tens
- double the units
- put them back together again

1

A box of sweets costs £44. How much do two boxes cost?

2

There are 32 people at a party. Each person gets 2 sandwiches. How many sandwiches are there in total?

3

Pom runs 2 laps of 24km each. How far does he run?

4

What is double 31?

5

Mully wants to buy 2 boxes of apples. Each box costs £21. How much does it cost in total?



ANSWERS

**Step
3**

**Doubling with Pim:
Without Crossing 10**

I can double 2d numbers

Remember to:

learn that, double...

- partition the 2d number
- double the tens
- double the units
- put them back together again

1

A box of sweets costs £44. How much do two boxes cost?

They cost £88.

2

There are 32 people at a party. Each person gets 2 sandwiches. How many sandwiches are there in total?

There are 64 sandwiches in total.

3

Pom runs 2 laps of 24km each. How far does he run?

Pom runs 48km in total.

4

What is double 31?

The answer is 62.

5

Mully wants to buy 2 boxes of apples. Each box costs £21. How much does it cost in total?

It costs £42 in total.