

**Step
5****Halving With Pim**

I can halve any 2d number

Remember to:

- partition the 2d number
- halve the tens
- halve the ones (units)
- put them back together again

1

Pim has 67 apples. He shares them between 2 friends. How many apples does each friend have?

2

Pom has 42L of water. He pours it into 2 jugs. How much water is in each jug?

3

Mully has 84kg of plums. He puts them into two bags. How many kilograms of plums are in each bag?

4

What is half of 99?

5

Count Fourways shared £38 between two friends. How much money does each friend have?

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5****Halving With Pim**

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1

Pim has 67 apples. He shares them between 2 friends. How many apples does each friend have?

They have 33.5 apples each.

2

Pom has 42L of water. He pours it into 2 jugs. How much water is in each jug?

There is 21L of water in each jug.

3

Mully has 84kg of plums. He puts them into two bags. How many kilograms of plums are in each bag?

There are 42kg of plums in each bag.

4

What is half of 99?

The answer is 49.5.

5

Count Fourways shared £38 between two friends. How much money does each friend have?

They have £19 each.