

Date:

Name

<http://www.learnersgrid.com>

Subtraction of Decimals Worksheet (Subtracting Decimal numbers with 3 digits or more)

Questions (show all working)

1) Sari scored 333.55 out of 400 in her final music theory test.

How many marks did Sari lose?

2) Mooman had 1.25 litres of water left in his water bottle.
He poured out 0.95 litres for his friend, Mungbell, to drink.

How much water (in litres) did Mooman have left?

3) Dorene-Jidapple had a sack full of anti-slug powder for her herb garden which she had been growing for several months.
The sack weighed 2.535 kg.

Dorene-Jidapple worked very hard one afternoon on her herb garden. She pulled out all the weeds she could find, and she put down 0.835 kg of anti-slug powder – and she watered the herb garden as well. By the end of the afternoon, Dorene-Jidapple was very pleased with her efforts.

How many kilograms of anti-slug powder did Dorene-Jidapple have left?

4) Dame Ginger had a ball of wool which was 31.74 metres in length.

Dame Ginger played with the ball of wool for quite some time! It unravelled a bit, and Dame Ginger rolled about with it tangled all around her body.

Dame Ginger batted it and swiped at the wool with all four paws until the length of wool snapped.

Dame Ginger meowed, flicked her tail, and wandered off to find a sunny spot to nap. When Dame Ginger's owner, Boris Balerro, returned home, he saw the two lengths of wool strewn across the lounge floor.

If one of the two lengths of wool was 16.51 metres in length, how long was the other length of wool?

Subtraction of Decimals Worksheet (Subtracting Decimal numbers with 3 digits or more)

<http://www.learnersgrid.com>

Answers

- 1) 66.45 points
- 2) 0.30 Litres
- 3) 1.7 kg
- 4) 15.23 metres