MATHS · YEAR 6 · DECIMALS

Adding and Subtracting Decimals

Name _____ **Date** _____

> **Remember:** line up the decimal points. Add zeros where helpful, then check that your answer has the correct unit.

A Column calculations

Work out each sum or difference.

1 MONEY · £

£ 14.6
+ £ 8.75
£ .

Working

2 LENGTH · M

3.48
+ 0.7
. m

Working

3 MONEY · £

£ 26.35
+ £ 7.8
£ .

Working

4 LENGTH · M

1.275
+ 0.86
. m

Working

5 MONEY · £

£ 30.00
− £ 12.68
£ .

Working

6 LENGTH · M

9.4
− 3.75
. m

Working

7 MONEY · £

£ 18.50
− £ 6.9
£ .

Working

8 MASS · KG

4.006
− 1.58
. kg

Working

B Solve the problems

Show your working and include the unit.

9 RIBBON

One ribbon is 2.45 m long. Another is 1.8 m long. What is their total length?

Answer _____ m

10 WATER

A bottle holds 2.5 L of water. Eva drinks 0.875 L. How much water is left?

Answer _____ L

11 SHOPPING

A book costs £4.65 and a ruler costs £1.8. What is the total cost?

Answer _____ £

12 WALKING

A route is 6.25 km long. You have walked 3.8 km. How far is left?

Answer _____ km

- Final check: are your decimal points in a straight line, and have you included the correct unit?