

Practice Sheets Answers

Adding decimals, measures and money (mild)

1. $£24.47 + £18.28 = £42.75$
2. $£35.83 + £26.72 = £62.55$
3. $482.4 + 271.3 = 753.7$
4. $345.7 + 228.6 = 574.3$
5. $£45.67 + £19.99 = £65.66$ quicker to work out mentally
6. $34.26\text{m} + 25.38\text{m} = 59.64\text{m}$
7. $78.85\text{m} + 46.47\text{m} = 125.32\text{m}$
8. $£56.38 + £5.74 = £62.12$

Adding decimals, measures and money (hot)

1. $345.7 + 228.6 = 574.3$
2. $£78.85 + £46.47 = £125.32$
3. $457.8 + 364.5 = 822.3$
4. $23.46 + 34.28 = 57.74$
5. $£56.75 + £29.98 = £86.73$ quicker to work out mentally
6. $76.78\text{m} + 47.59\text{m} = 124.37\text{m}$
7. $634.5 + 78.6 = 713.1$
8. $45.38\text{m} + 8.64\text{m} = 54.02\text{m}$

Challenge

Two amounts are added together, totalling £100.50 exactly.

The total of the 10ps is greater than £1.

What could the two amounts be?

e.g. Any pair of amounts, totalling £100.50 where the 10ps total is >£1.

$£46.63$
 $+ £53.87$