

## Maths Addition Money Word Problems with 3 digit numbers

Please use formal written method and show working in your book.

For example:

$$£5.55 + 39p + £1.50 = £7.44$$

$$\begin{array}{r} 1 \quad 10 \\ £5 + 50 + 5 \\ \quad 30 + 9 \\ \hline £1 + 50 + 0 \\ £7 + 40 + 4 \end{array}$$

1. I have only £5 to spend. Can I buy a £2.98 Horrid Henry book, a £1.56 set of pencils and a 46p rubber?
2. A Fuse chocolate bar costs 31p. A pack of YOYO fruit rolls costs 35p. If I buy two Yoyos and one Fuse, how much money do I need?
3. What is the total cost of a £4.99 book and a £7.29 game?
4. Aidan spent £1.99 on crisps, £2.29 on chocolate, £4.99 on a book.

How much did she spend altogether?

Will £10 cover the cost?

5. Mum bought 2 rolls of wallpaper at £5.99 each. How much did she spend altogether?