# Problem solving <br> Spring Group <br> My Horrid Henry Book <br> Horridy <br> $\mathrm{Cl}^{\text {Henry }}$ 

Your Horrid Henry book is for sale in the shops. It costs £2

1. Bill wants to buy 2 copies. How much will it cost him?
2. Sam wants to buy a copy. He got £10 for his birthday. How much change will he get?
3. Jack has got £14. how many copies can he buy?
4. The shop had 20 books. It has sold 8 . how many books are left?

Now for a tricky one!!
If the shop has a half price sale how many books can Tim buy for £5

## Problem solving

## Summer group My Horrid Henry Book

A publisher is going to make your Horrid Henry story into a real book to sell in the shops.
The book is going to cost £5

1. Mary has got a small bookshop and wants to buy 10 copies of the book from the publisher. How much will she pay for them?
2. Sam wants to buy a copy. He got $£ 10$ for his birthday. How much change will he get?
3. Billy loves Horrid Henry books and can't wait to buy the new one. Two of his friends have asked him to get them a copy too. He needs to buy 3 copies altogether. Each book is $£ 5$. How much will he need?
4. Miss BattleAxe wants to buy lots of copies for her class. She has got £25.
How many copies can she get?
5. Mary has sold all ten copies. She wants to buy some more from the publisher. She has got $£ 50$. How many books can she get?

Now for a tricky one!!
Tom wants to buy the new book for all his friends. He has 8 friends.
How much will it cost him?
If he pays with $£ 50$ how much change will he get?

## Problem solving

## My Horrid Henry Book

A publisher is going to make your Horrid Henry story into a real book to sell in the shops.
The book is going to cost $£ 4.99$.
The shops who are going to sell it have to pay £2 for every copy they get from the publisher.

1. Mary has got a small bookshop and wants to buy 10 copies of the book from the publisher. How much will she pay for them?
2. Sam wants to buy a copy. He got $£ 10$ for his birthday. How much change will he get?
3. Billy loves Horrid Henry books and can't wait to buy the new one. Two of his friends have asked him to get them a copy too. He needs to buy 3 copies altogether. The book is $£ 4.99$. How much will he need?
4. Miss BattleAxe wants to buy lots of copies for her class. She has got $£ 33$.
How many copies can she get?
How much will she have left?
5. Mary has sold all ten copies. She wants to buy some more from the publisher. She has got $£ 50$. How many books can she get?

Now for a tricky one!!
If Mary sells her 10 books for $£ 4.99$ each. She paid $£ 2$ each for the books. How much money did she make after she has taken away what she paid for the books?

