## A 'level Accounting

On January the $1^{\text {st }}$ Percy set up a new shop. He introduced $£ 10,000$ of his own cash into the business. At April the 30th he provides the following information for the first four months of his business:

## January

He purchased 100 items of stock for $£ 15$ each and sold 90 of them for $£ 36$ each. He paid rent of $£ 200, £ 50$ wages for a part-time member of staff and some advertising costing £100. He also bought a second-hand van for £2,500.

## February

This month he purchased only 80 items of stock. He managed to sell 70 of them for $£ 36$ each. He once again paid rent and wages but he also had to pay an electricity bill of $£ 120$. Percy took a loan from a bank of $£ 1,000$.

## March

He purchased another 100 items of stock at $£ 15$ each and sold 95 . This month he put up his selling price by £2. Rent was again £200 but the wages increased to $£ 60$. A phone bill of $£ 150$ was also paid this month.

## April

Percy purchased 90 items of stock and sold 110. Rent and wages were also paid. Percy bought a computer for $£ 1,000$ and took $£ 150$ out for personal use.

## Question:

1 Calculate the amount of cash Percy has at the end of each month

