## Division Word Problems

1. Jessica has $\$ 100$. She spends $\$ 40$ on a dress, then wants to buy as much chocolate as she can with $\$ 4$ per bar. How many chocolate bars can she buy?
2. John has $\$ 120$ and wants to cut up this amount into 4 equal parts. After giving three parts away, how much money is left?
3. A charity has $\$ 200$ and wants to create 5 donation boxes, where each group has the same amount. If they spend $\$ 50$ on supplies, how much money will each group have?
4. Sarah and her 7 friends found $\$ 160$. They decide on equal sharing but also want to donate twice their individual share to charity. How much will they donate in total?
5. Tom earns $\$ 300$ from his job and $\$ 200$ from his hobby. If he wants to save half of his total earnings, how much will he save?

## Division Word Problems

1. Mary has $\$ 180$ and wants to divide it into sixths. She spends two of these parts on clothing. How much did she spend?
2. There are $\$ 140$ in a savings account and $\$ 60$ in a checking account. If this money is divided equally into 5 investments, how much will be in each investment?
3. A company has $\$ 210$ and wants to divide it into 3 parts for different departments. If one department spends triple its part, how much will it spend?
4. A shop sells 6 toys for $\$ 24$ each and 4 toys for $\$ 18$ each. If they want to sell all of the toys for the same price per unit, how much will each toy cost?
5. If 9 friends have a total of $\$ 450$, and they decide to share something equally but then spend $\$ 50$ for a gift, how much will each friend have left?
