Year 4—Money– bar model money problems.

Use the bar model to solve the problems.

Altogether lunch cost £15. Mr Gaibee paid twice as much as Mr Douglas. How much did they each make?	
Mr Douglas	
Mr Gaibee	
	= £15
	Mr Gaibee paid
	Mr Douglas paid

The prize at a charity raffle was £32.	
1st place got 3 times as much as 2nd place. How much did they each get?	
1st place	
2nd place	
=£32	
1st place got:	
2nd place got:	

Draw your own bar model to help you solve these problems.

Zoe and Alfie bought some stickers. They spend £10. Zoe paid 4 times as much as Alfie. How much did they each pay?

Max and Rob were paying for a birthday cake. The cake cost £36. Max paid 5 times as much as Rob. How much did they each pay?