

## Subtracting Money

1. The first number line shows  $\pounds 3 - \pounds 2$  and  $45\text{p} = 55\text{p}$ . The missing jumps are 5p and 50p. The second number line shows  $\pounds 6 - \pounds 5$  and  $27\text{p} = 73\text{p}$ . The missing jumps are 3p and 70p.
2. This money must belong to Paddy because  $\pounds 5$  and  $20\text{p} - \pounds 3$  and  $15\text{p} = \pounds 2$  and 5p.
3. Rosanna is correct because an exchange is necessary for this subtraction and her answer is correct.