

Subtract the pounds and pence separately to find your answer.



Tia has £4 and 25p.

She gives £2 and 20p to her friend.

How much money does she have left?



Tia has £6 and 30p.

She gives £5 and 10p to her friend.

How much money does she have left?



Malachi has £2 and 70 pence.



Rosie has £3.

How much more money does Rosie have than Malachi? Show this on a number line.

Rosie has _____p more than Malachi.

A t-shirt costs £6 and 90p.

In a sale, the t-shirt costs £6 and 50p.



How much has the cost of
the t-shirt been reduced
by?

A pair of trousers costs £10 and 50p.

In a sale, the trousers costs £9 and 50p.



How much has the cost of
the trousers been reduced
by?



Leanna has £6 and 55p.

Malachi says:

I have three times as much money as Leanna.



How much more money does Malachi have than Leanna?

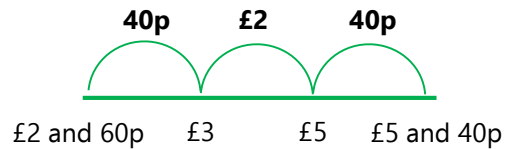
Explain your answer.

Zach and Esin are calculating £5 and 40p subtract £2 and 60p.

Zach



$£5 \text{ and } 40\text{p} - £3 = £2 \text{ and } 40\text{p}$
 $£2 \text{ and } 40\text{p} + 40\text{p} = \textbf{£2 and 80p}$



Esin



Who is correct?
Explain your answer.