

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.

S A L E



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.

S A L E



How much has the cost of
the trousers been reduced

by?

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?

£2 and 5p

$$£4 - £2 = £2$$

$$25p - 20p = 5p$$



Tia has £6 and 30p.

She gives £5 and 10p to her friend.

How much money does she have left?

£1 and 20p

$$£6 - £5 = £1$$

$$30p - 10p = 20p$$

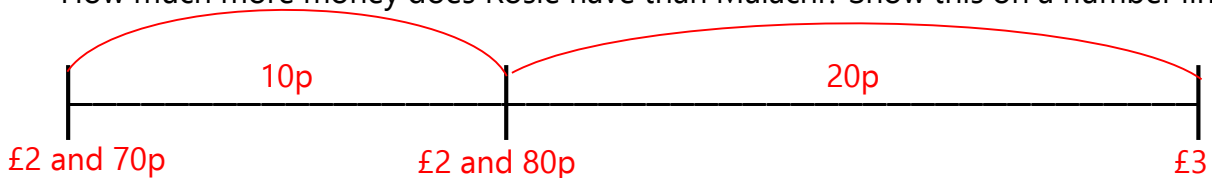
Malachi has £2 and 70 pence.



Rosie has £3.



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



Rosie has 30p more than Malachi.

A t-shirt costs £6 and 90p.

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

S A L E



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

by?

40p

A pair of trousers costs £10 and 50p.

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

S A L E



How much has the cost of the trousers been reduced

by?

£1

Subtract the pounds and pence separately to find your answer.



Tia has £4 and 72p.

She gives £2 and 48p to her friend.

How much money does she have left?



Tia has £8 and 48p.

She gives £5 and 34p to her friend.

How much money does she have left?



Malachi has £2 and 72 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 40p.

In a sale, the t-shirt costs £4 and 35p.

S A L E



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

by?

A pair of trousers costs £6 and 95p.

In a sale, the trousers costs £4 and 70p.

S A L E



How much has the cost of the trousers been reduced

by?

Subtract the pounds and pence separately to find your answer.



Tia has £4 and 72p.

She gives £2 and 48p to her friend.

How much money does she have left?

£2 and 24p

$$£4 - £2 = £2$$

$$72p - 48p = 24p$$



Tia has £8 and 48p.

She gives £5 and 34p to her friend.

How much money does she have left?

£3 and 14p

$$£8 - £5 = £3$$

$$48p - 34p = 14p$$

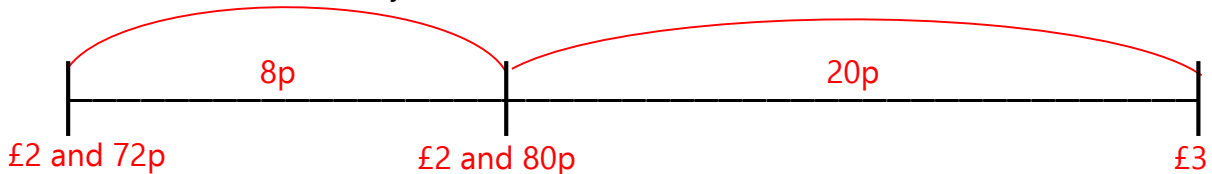
Malachi has £2 and 72 pence.



Rosie has £3.



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



Rosie has 28p more than Malachi.

A t-shirt costs £6 and 40p.

In a sale, the t-shirt costs £4 and 35p.

S A L E



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

by?

£2 and 5p

A pair of trousers costs £6 and 95p.

In a sale, the trousers costs £4 and 70p.

S A L E



How much has the cost of the trousers been reduced

by?

£2 and 25p

Subtract the pounds and pence separately to find your answer.



Tia has £4 and 72p.

She gives £2 and 48p to her friend and
£1 and 55 pence to her sister.

How much money does she have left?



Tia has £8 and 29p.

She gives £5 and 34p to her friend and
£1 and 99p to her brother.

How much money does she have left?



Malachi has £2 and 75 pence.

Rosie has £5 and 34 pence.



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 40p.

In a sale, the t-shirt costs £4 and 70p

and then they reduce it further by

SALE



How much has the cost of

the t-shirt been reduced

by?

A pair of trousers costs £11 and 24p.

In a sale, the trousers costs £9 and 70p and

then they take off another 233p.

SALE



How much has the cost of

the trousers been reduced

by?

Subtract the pounds and pence separately to find your answer.



Tia has £4 and 72p.

She gives £2 and 48p to her friend and
£1 and 55 pence to her sister.

How much money does she have left?

69p



Tia has £8 and 29p.

She gives £5 and 34p to her friend and
£1 and 99p to her brother.

How much money does she have left?

96p

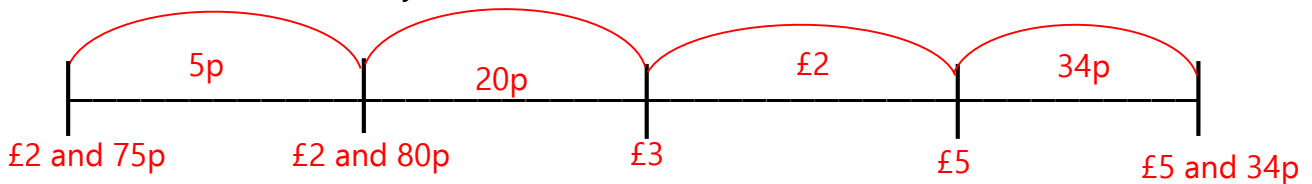
Malachi has £2 and 75 pence.



Rosie has £5 and 34 pence.



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



Rosie has 259 p more than Malachi.

A t-shirt costs £6 and 40p.

In a sale, the t-shirt costs £4 and 70p
and then they reduce it further by

SALE



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

by?
£2 and 99p

A pair of trousers costs £11 and 24p.

In a sale, the trousers costs £9 and 70p and
then they take off another 233p.

SALE



How much has the cost of
the trousers been reduced

by?
£3 and 87p



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.

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

Zach



£5 and 40p – £3 = £2 and 40p
£2 and 40p + 40p = **£2 and 80p**



£2 and 60p £3 £5 £5 and 40p

Esin



Who is correct?
Explain your answer.



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.

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

Zach



£5 and 40p – £3 = £2 and 40p
£2 and 40p + 40p = **£2 and 80p**



£2 and 60p £3 £5 £5 and 40p

Esin



Who is correct?
Explain your answer.



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.

Malachi has £19 and 65p.

He has £13 and 10p more than Leanna.

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

Zach



£5 and 40p – £3 = £2 and 40p
£2 and 40p + 40p = **£2 and 80p**



£2 and 60p £3 £5 £5 and 40p

Esin



Who is correct?
Explain your answer.

Both got the correct answer using different methods.

Children may choose which method they prefer.



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.

Malachi has £19 and 65p.

He has £13 and 10p more than Leanna.

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

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£5 and 40p – £3 = £2 and 40p
£2 and 40p + 40p = **£2 and 80p**



£2 and 60p £3 £5 £5 and 40p

Esin



Who is correct?
Explain your answer.

Both got the correct answer using different methods.

Children may choose which method they prefer.



Leanna has £6 and 55p.

Tia



I have three times as much money as Leanna.

Malachi



I have twice as much money as Tia.

How much more money does Malachi have than Leanna?

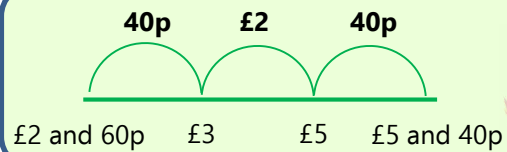
Explain your answer.

Three children are calculating £5 and 40p subtract £2 and 60p.

Zach



$£5 \text{ and } 40\text{p} - £2 \text{ and } 40 = £3$
 $£3 - 20\text{p} = \mathbf{£2 \text{ and } 80\text{p}}$



Esin



Rosie



$£5 - £2 = £2$
 $40\text{p} - 60\text{p} = 20\text{p}$
 $£2 + 20\text{p} = \mathbf{£2 \text{ and } 20\text{p}}$

Who is correct? Who is incorrect?
Which method do you prefer?



Leanna has £6 and 55p.

Tia



I have three times as much money as Leanna.

Malachi



I have twice as much money as Tia.

How much more money does Malachi have than Leanna?

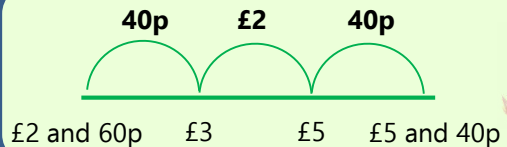
Explain your answer.

Three children are calculating £5 and 40p subtract £2 and 60p.

Zach



$£5 \text{ and } 40\text{p} - £2 \text{ and } 40 = £3$
 $£3 - 20\text{p} = \mathbf{£2 \text{ and } 80\text{p}}$



Esin



Rosie



$£5 - £2 = £2$
 $40\text{p} - 60\text{p} = 20\text{p}$
 $£2 + 20\text{p} = \mathbf{£2 \text{ and } 20\text{p}}$

Who is correct? Who is incorrect?
Which method do you prefer?



Leanna has £6 and 55p.

Tia



I have three times as much money as Leanna.

Malachi



I have twice as much money as Tia.

How much more money does Malachi have than Leanna?
Explain your answer.

Tia: £19 and 65p

Malachi: £39 and 30p.

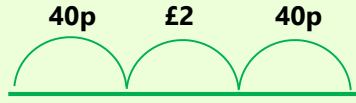
Malachi has £32 and 75p more than Leanna.

Three children are calculating
£5 and 40p subtract £2 and 60p.

Zach



£5 and 40p – £2 and 40 = £3
£3 – 20p = **£2 and 80p**



Esin



£2 and 60p £3 £5 £5 and 40p

Rosie



£5 – £2 = £2
40p – 60p = 20p
£2 + 20p = **£2 and 20p**

Who is correct? Who is incorrect?
Which method do you prefer?

Rosie's second step of calculation is incorrect. Zach and Esin both got the correct answer using different methods.

Children may choose which method they prefer.



Leanna has £6 and 55p.

Tia



I have three times as much money as Leanna.

Malachi



I have twice as much money as Tia.

How much more money does Malachi have than Leanna?
Explain your answer.

Tia: £19 and 65p

Malachi: £39 and 30p.

Malachi has £32 and 75p more than Leanna.

Three children are calculating
£5 and 40p subtract £2 and 60p.

Zach



£5 and 40p – £2 and 40 = £3
£3 – 20p = **£2 and 80p**



Esin



£2 and 60p £3 £5 £5 and 40p

Rosie



£5 – £2 = £2
40p – 60p = 20p
£2 + 20p = **£2 and 20p**

Who is correct? Who is incorrect?
Which method do you prefer?

Rosie's second step of calculation is incorrect. Zach and Esin both got the correct answer using different methods.

Children may choose which method they prefer.