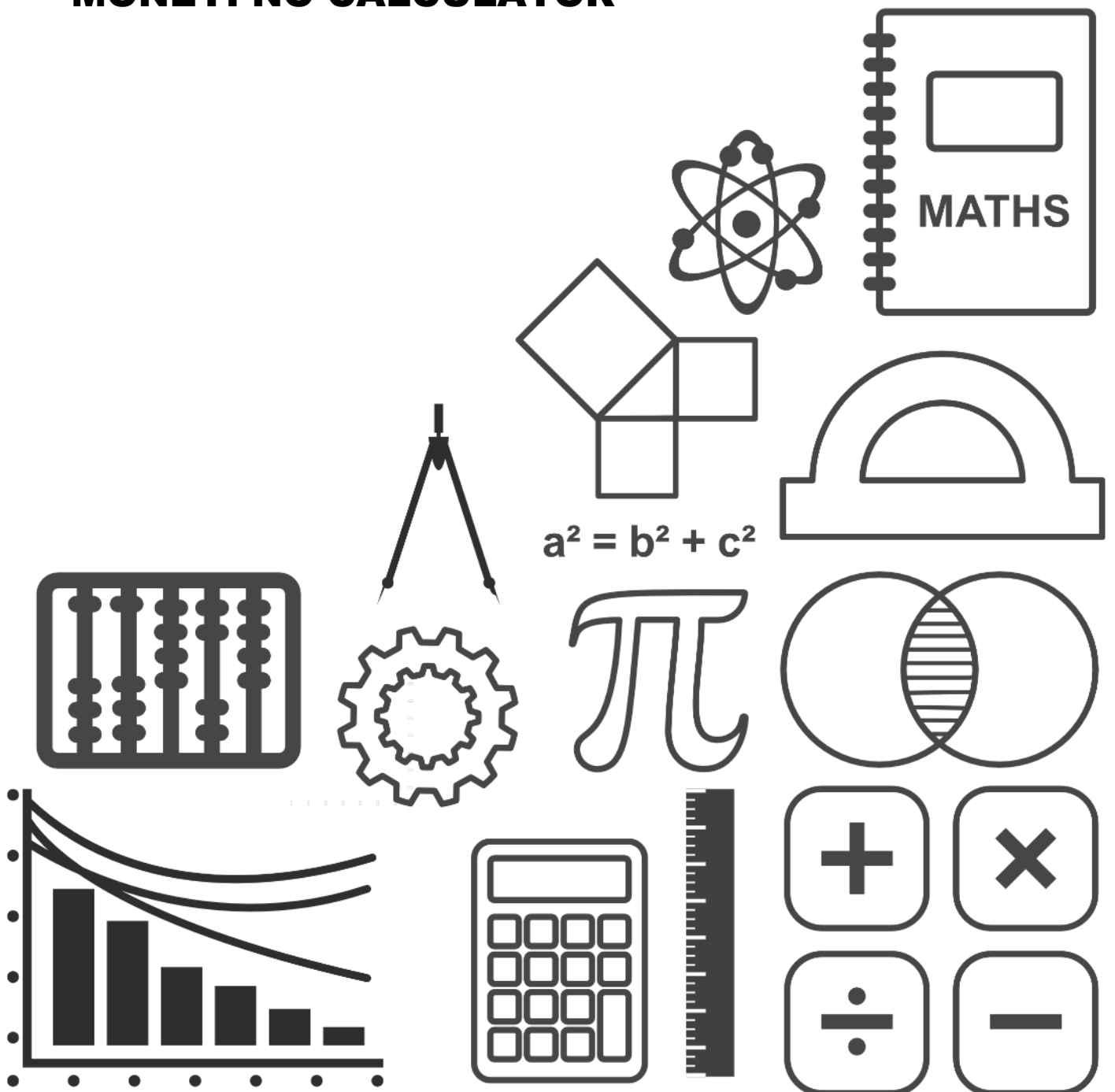


# MATHSDIY

## GCSE TOPIC BOOKLET MONEY: NO CALCULATOR



1. (a) Andrew bought four ice cream cones costing 86p each.  
He paid using a £5 note.  
How much change should he be given?

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[2]

- (b) Mary bought a tennis ball costing £2.25 and a shuttlecock costing £1.28.  
She used a £10 note to pay for these items.  
How much change should Mary be given?

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- (c) Sam bought eight trees for his garden.  
Each tree cost £17.  
Calculate the total cost of the trees.

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2. Sian buys 8 dinner plates.  
The total cost of the plates is £120.  
Calculate the cost of one plate.

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3.

**LEAKS THE PLUMBERS  
LOW RATES FOR REPAIRS**

**COST = NUMBER OF HOURS × £5 + CALL OUT CHARGE**

- (a) Sally has a leaking water pipe. She contacts LEAKS to have the pipe repaired.  
Find the COST if it took 4 hours to repair the pipe and the CALL OUT CHARGE was £25.

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- (b) Simon had a problem with his water tank. He asked LEAKS to repair the tank.  
The COST was £75 and the CALL OUT CHARGE was £25.  
Find the NUMBER OF HOURS for which Simon was charged.

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4. How many shirts at £4.90 each can be bought with £20?


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5.

# ABBEY CAR HIRE



**COST = NUMBER OF DAYS × £40 + £50**

John hires a car from Abbey Car Hire.  
Find the COST when the NUMBER OF DAYS for which John hires the car is 5.

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6. Tom buys four oranges.  
Each orange costs 72p.  
Tom pays using a £10 note.  
How much change should Tom be given?

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7. Mary buys a magazine with a £5 note and gets £1.36 change.  
Jim buys a different magazine for £3.28.  
Whose magazine was more expensive and by how much?

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8. Each of 76 pupils paid £54 to go on a school trip.  
Calculate the total amount paid by the pupils.

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9. John has a £10 note.  
Loaves of bread cost £1.50 each.  
He buys as many loaves of bread as he can.  
How much money will he have left over?

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10. Cherie buys 4 magazines each costing 70p and pays with a £5 note.  
How much change should Cherie be given?

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11. Theo goes to a cafe and buys a cup of coffee, a sandwich and a cake.  
How much change does he get from £10?

Cafe	
Tea	92p
Coffee	£1.24
Sandwich	£2.65
Cake	86p

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12. Janet buys a newspaper costing 34p and a magazine costing £1.27.  
How much change should she get from £5?

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13. Find the cost of 74 tickets each costing £37.

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14. Mr. Roberts is going to be in Hong Kong for 4 nights.  
He finds two suitable hotels on the internet.

Hotel Gelton 3*	Bed and breakfast £80 per night per person
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Hotel Bear 3*	Dinner, bed and breakfast £107 per night per person
*****Special Offer*****	
<b>Stay 3 nights and your fourth night is free!</b>	

Which hotel should Mr. Roberts choose? You must show your working and give a reason for your answer.

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[4]

15. Julie has a £5 note.  
She buys a newspaper for 48p and a magazine costing £2.85.  
How much change should she get?

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