$\textbf{RECALL} - \textbf{ADDING} \text{ \pounds} \textbf{ AND } \textbf{P}$





Pick two different objects. How much do you pay in total?

Show this using the money place value mats.

Thousands (£)		Lhu	ndreds (f	•		Tens (p) Ones (p)					
- House			nareas ()	<u>-)</u>		6	Tens (P)		ones (p)	A STATE
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2000p (£20)	1000p (£10)	500p (£5)	200p (£2)	100p (£1)	-	50p	20p	10p	5p	2p	1р
					•						



MODELLED EXAMPLE

Sofia visits a bakery and buys a baguette and a cupcake.



A baguette costs £2.32.



A cupcake costs £1.20.

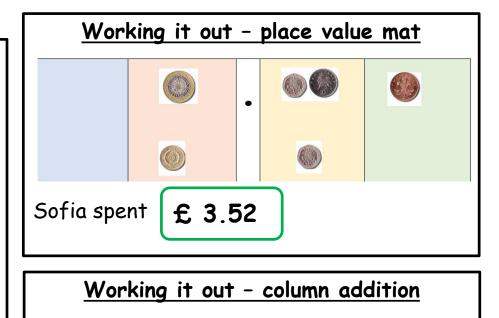


How much does she spend altogether?

f = 2.32 + f = 1.20 = f

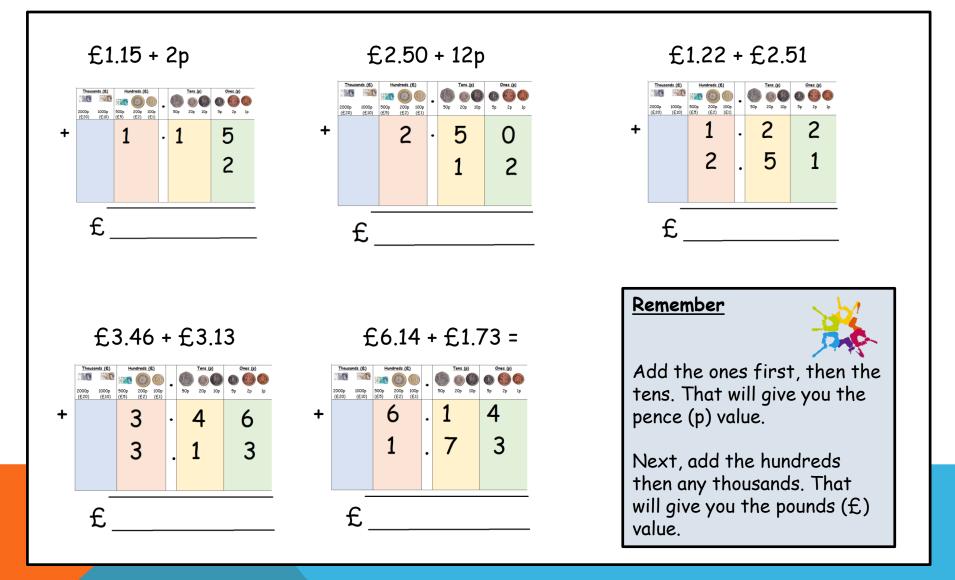
Use coins or draw it out.





Thousands (£)	Hundreds (£)		<u>Tens (p)</u>			<u>Ones (p)</u>				
	🔯 🔘 🎯	•			10		66			
2000p 1000p (£20) (£10)	500p 200p 100p (£5) (£2) (£1)		50p	20p 1	Ор	5p	2р	1р		
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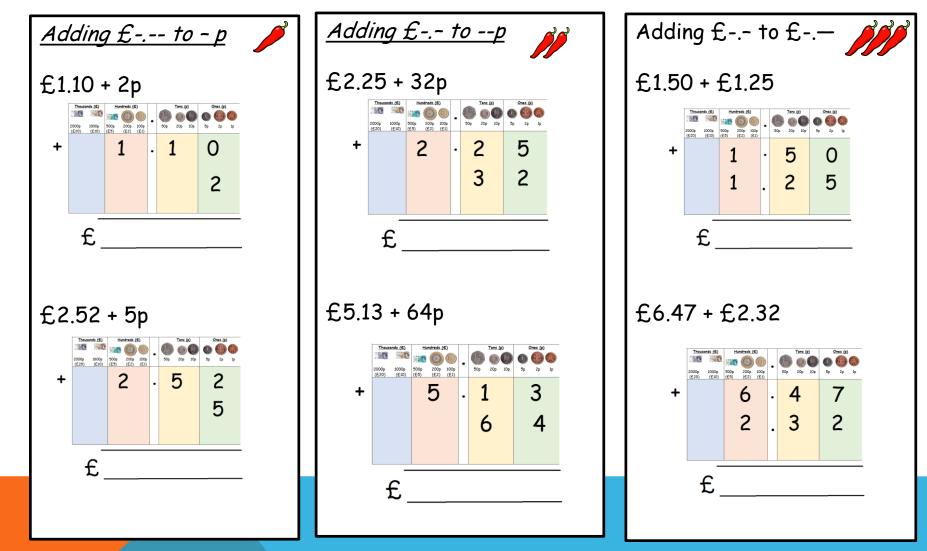
GUIDED EXAMPLES



INTELLIGENT PRACTICE



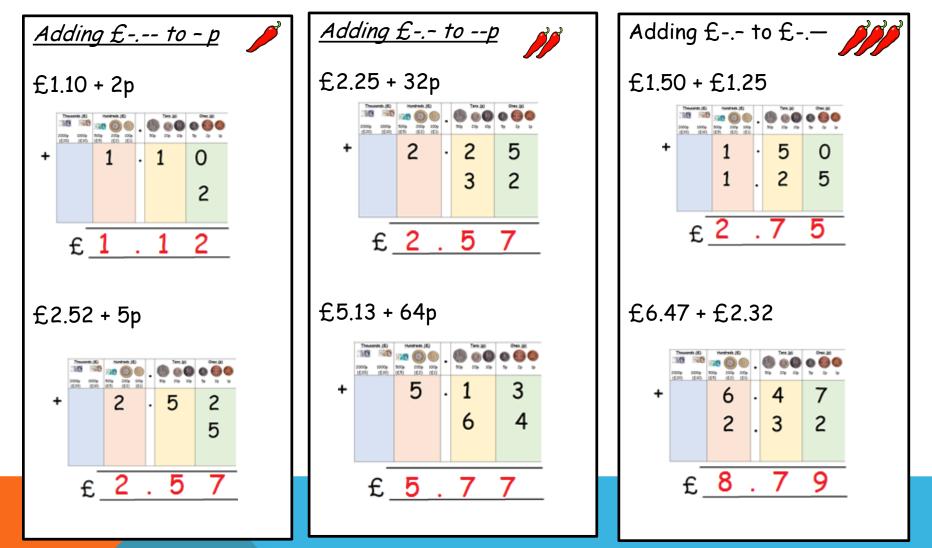
2



Solve £11.47 + £5.31 using column addition. Explain why you have placed each value in each column. Explain each step of the process used to solve it.

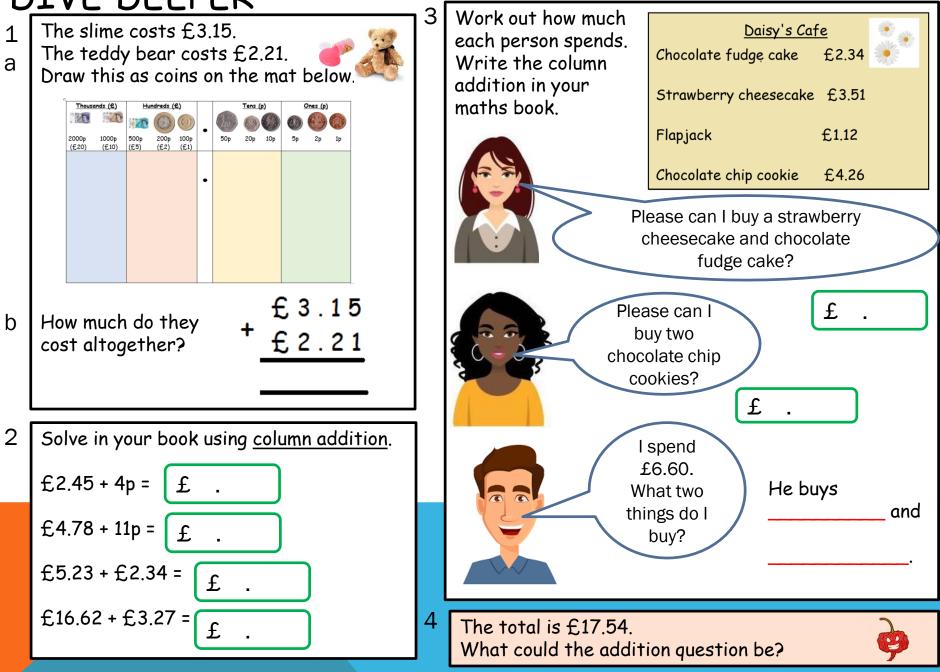
INTELLIGENT PRACTICE



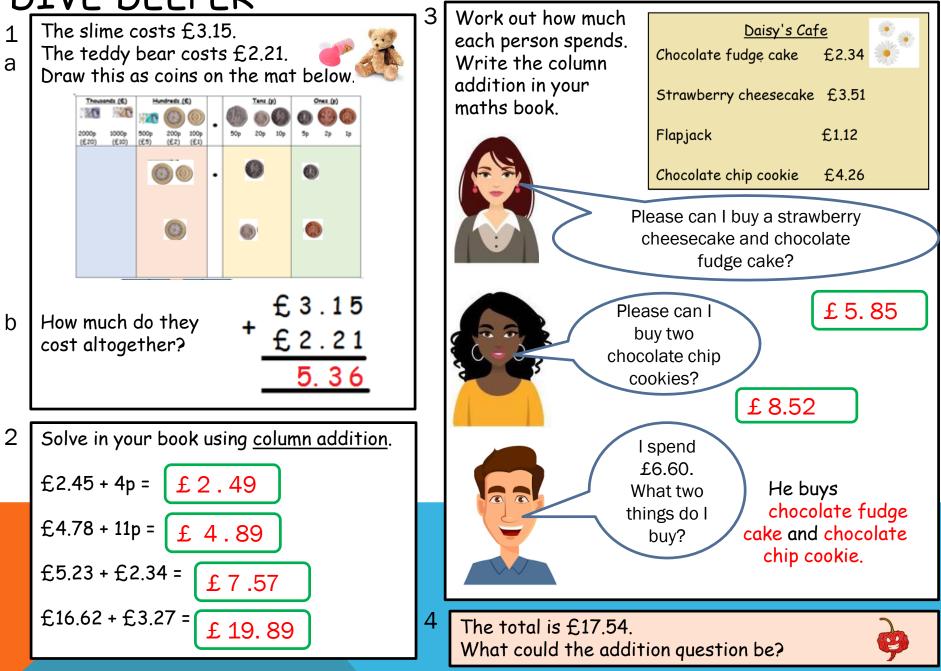


Solve \pounds 11.47 + \pounds 5.31 using column addition. Explain each step of the process used to solve it.

DIVE DEEPER



DIVE DEEPER



DIVE DEEPER 2

Mo has two wallets. In one wallet he has ± 7.34 and in the other wallet he has ± 2.56 . Mo thinks that he has over ± 10 . Is he right or wrong? Convince me!

Use your place value to help you.

2

Dexter has two ± 10 notes, three 50 pence coins, a 20p coin and a 1p coin.

Ø

He thinks that this makes £12.12.

Is he correct?

How could you prove this to him?

If Mo and Dexter combined their money, how much would there be in total? Prove it to me!



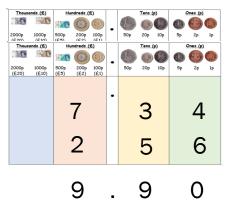
DIVE DEEPER 2 ANSWERS

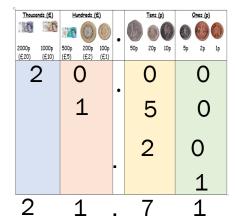
1 Mo has two wallets. In one wallet he has £7.34 and in the other wallet he has £2.56. Mo thinks that he has over £10. Is he right or wrong? Convince me! Use your place value to help you.

2 Dexter has two £10 notes, three 50 pence coins, a 20p coin and a 1p coin.
He thinks that this makes £12.12.
Is he correct?
How could you prove this to him?

If Mo and Dexter combined their money, how much would there be in total? Prove it to me!







Thousands (£)		Hundreds (£)					Tens (b)	9			
					\bigcirc			6.9			56	(M)
	2000p (£20)	1000p (£10)	500p (£5)	200p (£2)	100p (£1)		50p	20p	10p	5p	2р	1p
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