Solve the calculations using a written method.

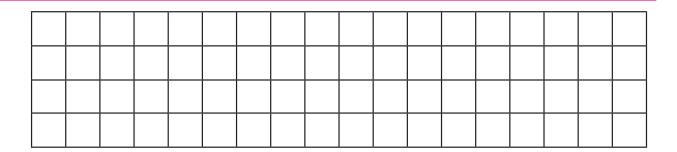
a)		£	3 .	4	5		b)		£	6 .	8	5		c)		£	9	. 5	4	
	_	£	2 .	3	2			_	£	4	9	5			_	£	7	. 6	5	
d)		£	7	3	2		e)		£	2 .	6	5		f)		£	9 .	8	5	
	_	£	2	, 4	6			ı	£	1	. 3	4			-	£	2	9	2	
g)		£	8	2	3		h)		£	7	. 4	3		i)		£	5	2	4	
	ı	£	3	. 5	2			ı	£	3	5	4			ı	£	1	1	4	
j)		£	1	2	8	7	k)		£	1	3	. 3	5	l)		£	1	6	. 9	7
	-		£	2	6	5		-		£	5	• 2	4		ı		£	9	8	6

Use a mental method to answer each calculation. Then, check the answer.





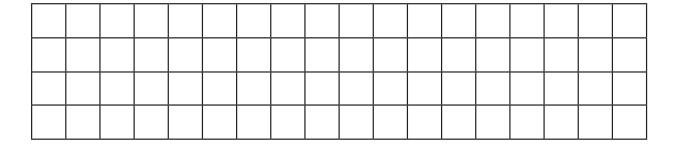
3. I saved £17.50 and spent £13.64 in the shop. How much money do I have left?



45 I spend £16.25 at the shop. How much change do I get from £20?



I have a piece of ribbon which measures 6.75 metres. I cut 2.65m from the ribbon and then chop another 1.25m off. How much ribbon do I have left from the original piece?







1. Solve the calculations using a written method.

a)		£	1	2	• 6	3		b)		£	1	7	• 4	2		c)		£	2	7	8	9	
,	_	£		8	7	2		,	_	£		4	• 5	6		,	_	£	1	8	9	2	
d)		£	7	6	6	2		e)		£	2	6 •	7	6		f)		£	8	2	8	3	
	_	£		9	. 9	8			-	£	1	4 .	8	5			-	£	5	4	. 7	9	
g)		£	6	• 3	2			h)		£	2	8	. 9	5		i)		£	1	6	7	6	3
	_	£	1	9	5	5			ı	£	1	6	• 8	9			_	£		8	5	4	5
j)		£	1	2	3	7	8	k)		£	5	4	7 .	3	2	l)		£	3	4	5	2	8
	_	£		7	8	. 2	6		_	£	2	5	8 •	2	5		ı	£	2	3	2	3	9

2. Use a mental method to answer each calculation. Then, check the answer.







3.	I had £150. I spent £122.54 in the supermarket. How much change did I receive?	
4,	One clock costs £14.90 and another clock costs £7.75 in a clock shop. What is the difference in price between the two clocks?	
=		
5.	A TV costs for £365.99 in Mr Green's shop. Mr Shah is selling a TV for £42 his shop. What is the difference in price between the two TVs?	5.89 in





Work out the calculations.

a)		£	9	4	. 3	4		b)		£	4	3	. 5	6		c)		£	7	5	. 3	2	
	-	£	8	9	. 2	5			_	£	2	6	. 7	8			_	£	5	6	. 5	9	
d)		£	1	2	3	. 4	8	e)		£	3	4	2	6	5	f)		£	5	0	2	• 6	2
	_	£		6	5 .	6	7		_	£		9	9	. 1	2		-	£	2	3	4	. 1	6
g)		£	4	6	1 .	3	2	h)		£	5	4	0 .	1	2	i)		£	1	3	2 .	. 7	7
	_	£	1	4	2 •	2	6		-	£	2	3	6	8	1		-	£		8	3	6	8
j)		£	1	0	4	. 3	4	k)		£	2	6	5	1	2	l)		£	2	4	3 ,	1	2
	-	£		6	5 .	2	4		-	£		9	8	. 2	4		-	£	1	2	3 .	4	5

2. Use a mental method to answer each calculation. Then, check the answer.





3.	Shannon £324.56 in her purse. She spends £223.89 in the supermarket. How
	much money does she have remaining?
=	
4 ₀	One TV costs £567.89 and another TV costs £398.99 in a superstore. What is the
	difference between the prices of the two TVs?
=	
5.	Ferdinand has a length of rope which is 78.95 metres long. He uses 14.32m on
	Monday. On Tuesday, he uses another 26.54 metres. How much does he have left?
-	





Answers

Work out the calculations.

a)		£	3 -	4	5		b)		£	6	8	5		c)		£	9	. 5	4	
	_	£	2	3	2			-	£	4	9	5			-	£	7	. 6	5	
		£	1	1	3				£	1	9	0				£	1	. 8	9	
d)		£	7	3	2		e)		£	2	6	5		f)		£	9 .	8	5	
	_	£	2	4	6			_	£	1	. 3	4			_	£	2	9	2	
		£	4	8	6				£	1	3	1				£	6	. 9	3	
g)		£	8	2	3		h)		£	7	4	3		i)		£	5	2	4	
	_	£	3	• 5	2			_	£	3	5	4			_	£	1	1	4	
		£	4	7	1				£	3	8	9				£	4	. 1	0	
j)		£	1	2 -	8	7	k)		£	1	3	. 3	5	l)		£	1	6	. 9	7
	_	£		2	6	5		-	£		5	. 2	4		-	£		9	8	6
		£	1	0	2	2				£	8	1	1				£	7	. 1	1
							i													

2.

a) £2.40

e) £3.10

b) £2.20

f) £6.10

c) £4.20

g) £5.10

d) £2.80

h) £3.30

3. £3.86

4. £3.75

5. 2.85m





Answers

Work out the calculations.

1.

a)		£	1	2 .	. 6	3		b)		£	1	7	4	2		c)		£	2	7 .	8	9	
	_	£		8.	7	2			ı	£		4	. 5	6			-	£	1	8	9	2	
			£	3 -	9	1				£	1	2	8	6					£	8	9	7	
d)		£	7	6	6	2		e)		£	2	6 •	7	6		f)		£	8	2	8	3	
	_	£		9	. 9	8			_	£	1	4	8	5			_	£	5	4	. 7	9	
		£	6	6	6	4				£	1	1	9	1				£	2	8	0	4	
g)		£	6	3 -	2			h)		£	2	8	. 9	5		i)		£	1	6	7 .	6	3
	_	£	1	9 .	5	5			_	£	1	6	. 8	9			_	£		8	5	4	5
		£	4	3	7	2				£	1	2	0	6					£	8	2	1	8
j)		£	1	2	3 .	. 7	8	k)		£	5	4	7.	3	2	l)		£	3	4	5	2	8
	-	£		7	8	. 2	6		-	£	2	5	8 .	2	5		_	£	2	3	2	. 3	9
			£	4	5	. 5	2			£	2	8	9 .	0	7			£	1	1	2 .	8	9
														·									

2.

a) £2.30

e) £2.10

b) £2.10

f) £2.40

c) £6.20

g) £4.35

d) £3.40

h) £2.55

3. £27.46

4. £7.15

5 £59.90



Answers

Work out the calculations.

1.

a)		£	9	4 .	3	4		b)		£	4	3 .	, 5	6		c)		£	7	5	. 3	2	
	_	£	8	9 .	2	5			_	£	2	6	. 7	8			ı	£	5	6 .	5	9	
			£	5.	0	9				£	1	6 .	7	8				£	1	8 .	7	3	
d)		£	1	2	3	. 4	8	e)		£	3	4	2 .	6	5	f)		£	5	0	2	. 6	2
	_	£		6	5 ,	6	7		_	£		9	9	1	2		-	£	2	3	4	. 1	6
			£	5	7.	8	1			£	2	4	3	5	3			£	2	6	8	4	6
g)		£	4	6	1	. 3	2	h)		£	5	4	0	. 1	2	i)		£	1	3	2	. 7	7
	_	£	1	4	2	2	6		-	£	2	3	6	. 8	1		ı	£		8	3	• 6	8
		£	3	1	9	0	6			£	3	0	3	. 3	1				£	4	9	0	9
j)		£	1	0	4	3	4	k)		£	2	6	5	1	2	l)		£	2	4	3 ,	1	2
	_	£		6	5	2	4		-	£		9	8	. 2	4		-	£	1	2	3 .	4	5
			£	3	9 .	1	9			£	1	6	6	8	8			£	1	1	9	6	7

2.

a) £11.25

e) £51.08

b) £7.25

f) £21.49

c) £45.25

g) £14.26

d) £10.23

h) £42.13

3. £100.67

4. £168.90

5. 38.09m

