

WEEK: 15

Week Beginning: (29/06/20)

Subject: MATHS

Year: 2

Lesson Objective:

- Understand how to work through money problems using step by step method
- Be able to use basic maths operations to solve money problem questions

Class Worksheets

- The tutor shall work through the exam style questions with students from past papers and help them formulate a strategy to answering these money questions

Homework

- The homework will be similar to the class work to make sure the students have a good understanding of the class work; the questions vary from easy to hard so that the students can challenge themselves and see the differences in exam questions

Additional Notes

- All lesson worksheets and **homework for next week (due Week 16)** worksheets can be found below
- If the students have any questions, we can address those first before moving on to today's lesson plan
- Week 14 homework will be marked in lesson hence make sure it is fully complete

Section 1

$35p - 15p = \square$ $21p - 4p = \square$

$24p - 10p = \square$

Section 2

Continue the pattern.



Section 5

A bus has got 15 people on board.
6 people get off.
How many are on the bus?



Section 7

Match up the equation with the answer.

$16 - 3$ 20

$24 - 4$ 13

$19 - 8$ 11

Section 3

What comes next? 16, 26, 36, \square , \square , \square

Section 6

2 less	2 more
\square	\square
17	

2 less	2 more
\square	\square
13	

Section 8

What unit would you use to measure the tallest tree? Put a circle around your answer.



cm m £ pennies

Section 4

Use these signs <> to show the most or least amount.

$62p \square 26p$ $13p \square 14p$

$27p \square 32p$

There are currently 8 coins in circulation in Great Britain – these are shown below. They are 1p, 2p, 5p, 10p, 20p, 50p, £1, and £2.



For each of the groups below, work out how much money is in each group.

1)



2)



3)



4)



5)



If I spend these amounts, how much change will I get from 50p?

1. 3p p

2. 18p p

3. 0p p

4. 12p p

5. 8p p

6. 11p p

7. 10p p

8. 14p p

9. 16p p

10. 9p p

◆ Put these amounts of money into order...

£2.56	193p	513p	£6.79	25p
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465p	103p	303p	£7.78	269p
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£9.56	739p	718p	536p	540p
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£6.39	£6.68	792p	411p	561p
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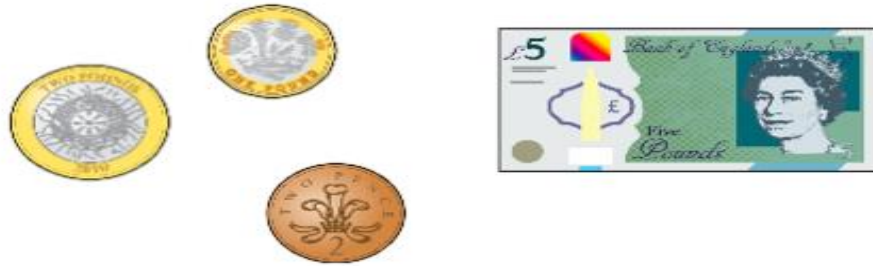
£1.72	347p	£9.83	£4.50	£1.29
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619p	£5.73	90p	69p	£4.24
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Here are some coins and a note.



Amir says, "There is 10 p".

Dexter says, "There is £10".

Are either of them correct?

Explain why.

Ron thinks he has £13

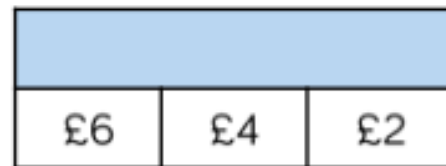
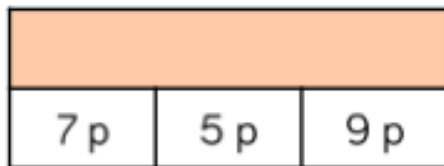


Is he correct?
Explain your answer.

Complete the table.

Pounds	Pence	Total
£4	25 p	£___ and ___p
£2		£2 and 40 p
	65 p	£20 and 65 pence
		£15 and 20 p
	55 pence	

Complete the bar models.



Amir buys bread and eggs.



49 p



30 p

How much does he spend?

Alex has 90 pence.

She bought a rubber for 30 pence and
wants to buy a pencil.



Pencil: 70 p

The shopkeeper will not sell her the
pencil.

Explain why.

Harder Questions:

Here is a shopping list.

Item	Price
Rubber	20 p
Ruler	18 p
Pencil	32 p
Crayon	27 p
Pen	45 p
Glue	36 p

- I spend exactly 50 p. Which two items did I buy?
 - I bought two of the same item and it cost me 90 p. What was the item?
 - Choose two items. How many different amounts can you make?
 - What is the closest you can get to 65 p?
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