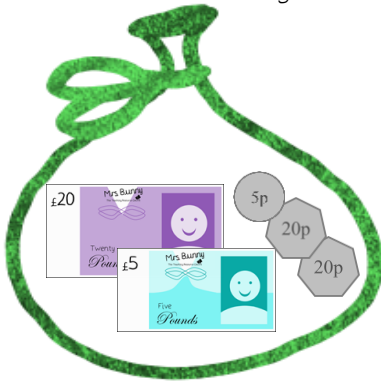


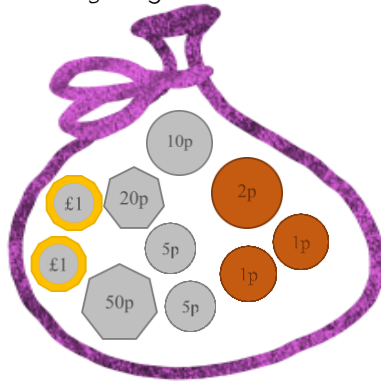
Pounds and pence

LO: Estimate, compare and calculate money in pounds and pence

1. How much money is in each money bag?



There is ___ pounds
 There is ___ pence
 There is £___ and ___p
 There is £___.___

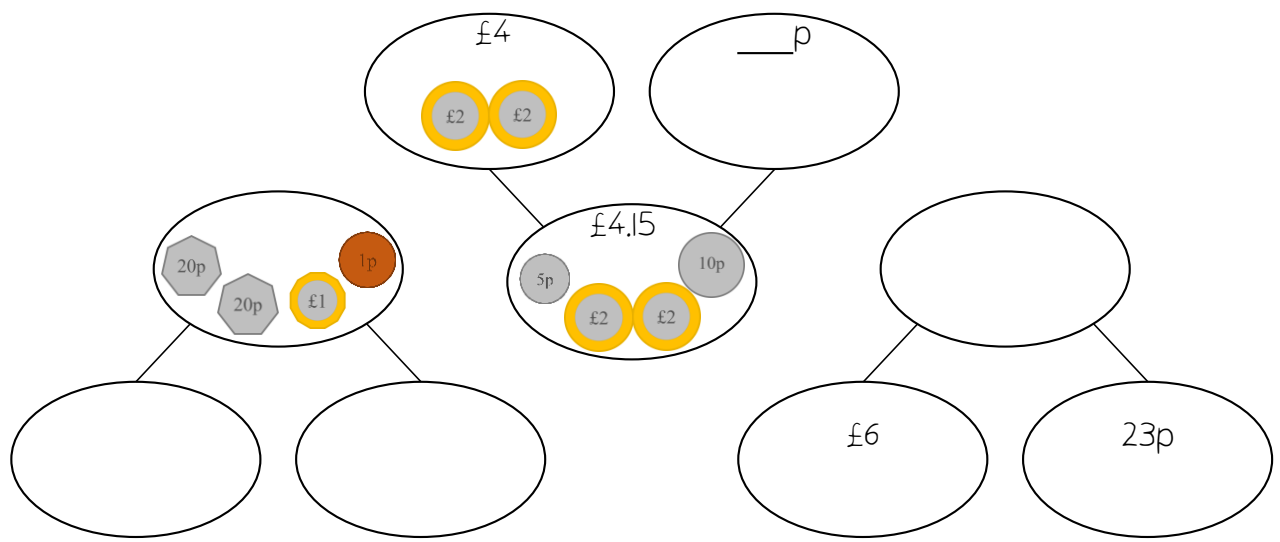


There is ___ pounds
 There is ___ pence
 There is £___ and ___p
 There is £___.___



There is ___ pounds
 There is ___ pence
 There is £___ and ___p
 There is £___.___

2. Complete the part-whole models to show the amount of pounds and pence.



3. Complete the table.

___p	£5 and 36p	£___.___
392p	£___ and ___p	£___.___
407p	£___ and ___p	£___.___
___p	£___ and ___p	£2.36
___p	£___ and ___p	£9.03
580p	£___ and ___p	£___.___
___p	£___ and ___p	£2.04

Pounds and pence - RPS

LO: Estimate, compare and calculate money in pounds and pence

4. Three children are asked to convert pence into pounds.

$$£7.08 = £7.08$$

Tomas

$$270p = £2.7$$

Jess

$$340p = £3.40$$

Petra

Which child has made a mistake?

What is their mistake?

5. Jack has these coins.



He picks three at a time.

Decide whether these statements will be always, sometimes or never true.

He can have a total which is odd.

He can make a total which ends in 3.

He can make an amount that is a multiple of 5.

Write three of your own statements.

Pounds and pence - RPS

LO: Estimate, compare and calculate money in pounds and pence

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Pounds and pence

LO: Estimate, compare and calculate money in pounds and pence

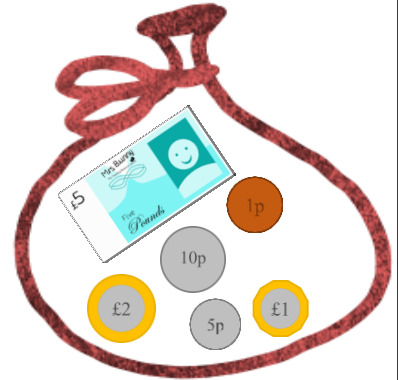
1. How much money is in each money bag?



There is ___ pounds
 There is ___ pence
 There is £___ and ___p
 There is £___.__

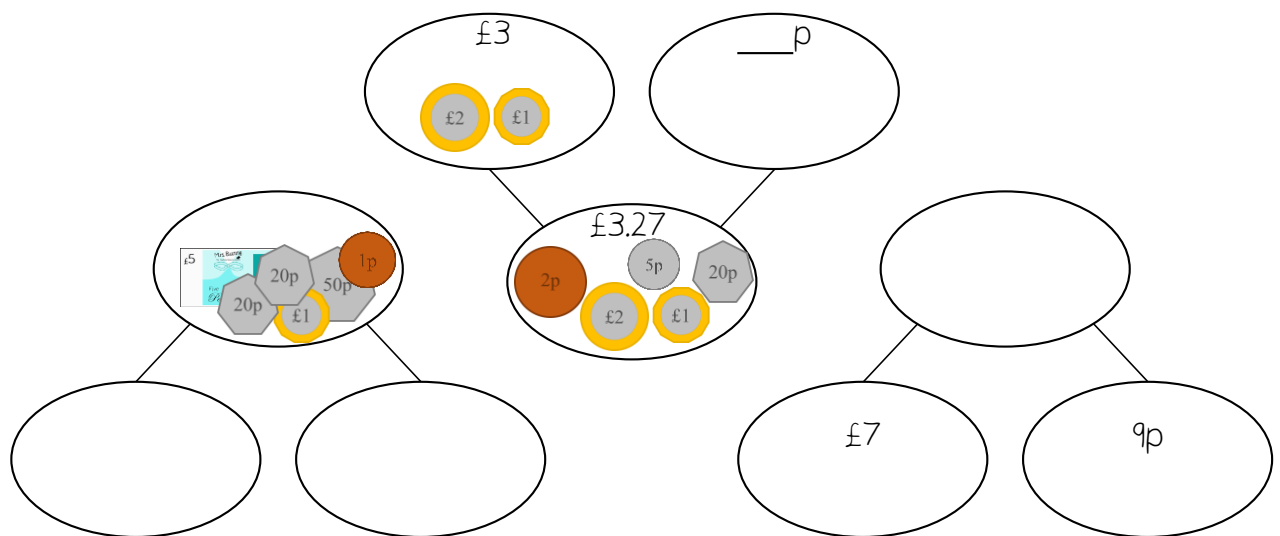


There is ___ pounds
 There is ___ pence
 There is £___ and ___p
 There is £___.__



There is ___ pounds
 There is ___ pence
 There is £___ and ___p
 There is £___.__

2. Complete the part-whole models to show the amount of pounds and pence.



3. Complete the table.

83p	£___.__
392p	£___.__
407p	£___.__
___p	£2.36
___p	£9.03
580p	£___.__
___p	£2.04



Pounds and pence - RPS

LO: Estimate, compare and calculate money in pounds and pence

4. Three children are asked to convert pence into pounds.

$$£4.02 = 42p$$

Tomas

$$2304p = £2.34$$

Petra

$$320p = £3.2$$

Jess

What mistakes have they made?

5. Jack has these coins.



He picks three at a time.

Decide whether these statements will be always, sometimes or never true.

He can have a total which is even.

He can make a total which ends in 4.

He can make an amount more than £5.

Write three of your own statements.



Pounds and pence - RPS

LO: Estimate, compare and calculate money in pounds and pence

4. Three children are asked to convert pence into pounds.

$$£4.02 = 42p$$

Tomas

$$2304p = £2.34$$

Petra

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Jess

What mistakes have they made?

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He picks three at a time.

Decide whether these statements will be always, sometimes or never true.

He can have a total which is even.

He can make a total which ends in 4.

He can make an amount more than £5.

Write three of your own statements.



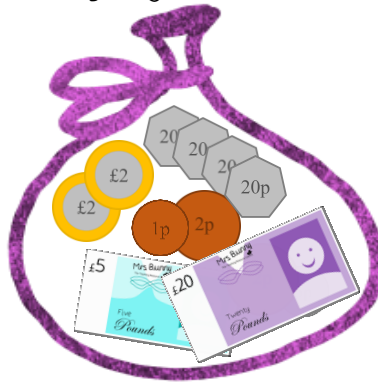
Pounds and pence

LO: Estimate, compare and calculate money in pounds and pence

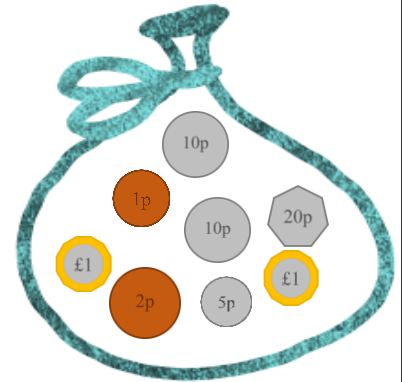
1. How much money is in each money bag?



There is ___ pounds
 There is ___ pence
 There is £___ and ___p
 There is £___.___



There is ___ pounds
 There is ___ pence
 There is £___ and ___p
 There is £___.___



There is ___ pounds
 There is ___ pence
 There is £___ and ___p
 There is £___.___

2. Complete the part-whole models to show the amount of pounds and pence.

3. Complete the table.

Eighty-three pence	___p	£___.___
	392p	£___.___
Four hundred and seven pence	___p	£___.___
	___p	£2.36
Nine pounds and three pence	___p	£___.___
	580p	£___.___
	___p	£2.04



Pounds and pence - RPS

LO: Estimate, compare and calculate money in pounds and pence

4. Three children are asked to convert pence into pounds.

$$£7.30 = 730p$$

Tomas

$$3008p = £3.08$$

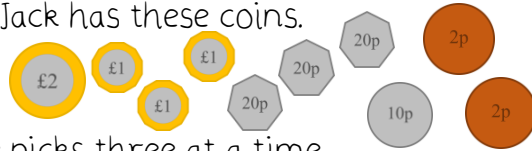
Petra

$$309p = £3.9$$

Jess

Who do you agree with? What mistakes have been made?

5. Jack has these coins.



He picks three at a time.

Decide whether this statement will be always, sometimes or never true.

He can have a total which is even.

Write your own always statement.

Write your own sometimes statement.

Write your own never statement.



Pounds and pence - RPS

LO: Estimate, compare and calculate money in pounds and pence

4. Three children are asked to convert pence into pounds.

$$£7.30 = 730p$$

Tomas

$$3008p = £3.08$$

Petra

$$309p = £3.9$$

Jess

Who do you agree with? What mistakes have been made?

5. Jack has these coins.



He picks three at a time.

Decide whether this statement will be always, sometimes or never true.

He can have a total which is even.

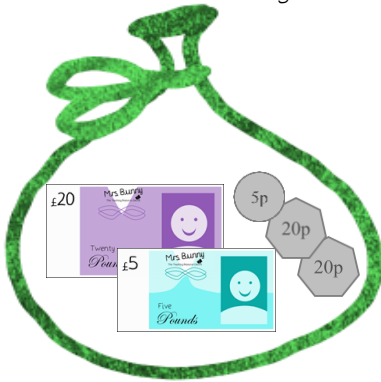
Write your own always statement.

Write your own sometimes statement.

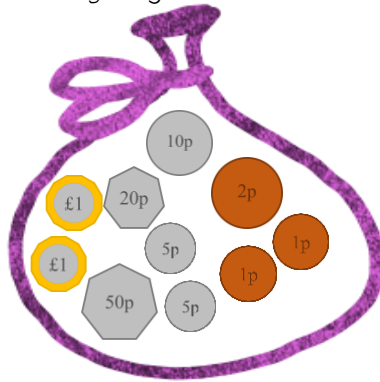
Write your own never statement.

Answers

1. How much money is in each money bag?



There is 25 pounds
 There is 45 pence
 There is £ 25 and 45 p
 There is £ 25 . 45

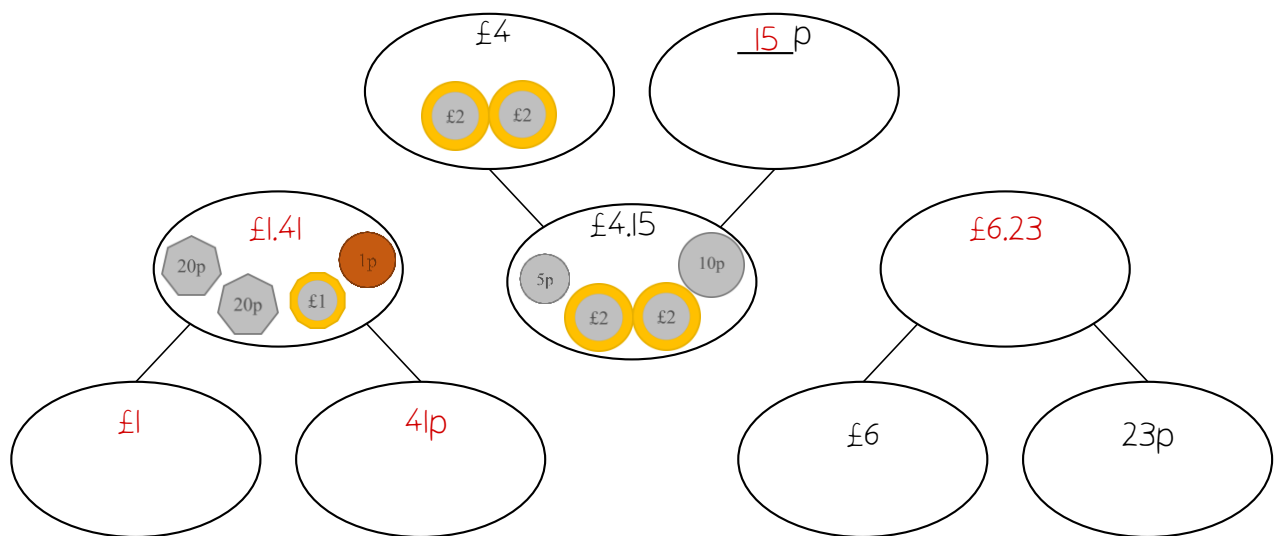


There is 2 pounds
 There is 94 pence
 There is £ 2 and 94 p
 There is £ 2 . 94



There is 3 pounds
 There is 72 pence
 There is £ 3 and 72 p
 There is £ 3 . 72

2. Complete the part-whole models to show the amount of pounds and pence.



3. Complete the table.

<u>536</u> p	£5 and 36p	£ <u>5</u> . <u>36</u>
392p	£ <u>3</u> and <u>92</u> p	£ <u>3</u> . <u>92</u>
407p	£ <u>4</u> and <u>7</u> p	£ <u>4</u> . <u>07</u>
<u>236</u> p	£ <u>2</u> and <u>36</u> p	£2.36
<u>903</u> p	£ <u>9</u> and <u>3</u> p	£9.03
580p	£ <u>5</u> and <u>80</u> p	£ <u>5</u> . <u>80</u>
<u>204</u> p	£ <u>2</u> and <u>4</u> p	£2.04

Answers

4. Three children are asked to convert pence into pounds.

$$£7.08 = £7.08$$

Tomas

$$270p = £2.7$$

Jess

$$340p = £3.40$$

Petra

Which child has made a mistake?

Jess

What is their mistake?

She has not written the 0 as a placeholder for 1ps. She should have written $270p = £2.70$

5. Jack has these coins.



He picks three at a time.

Decide whether these statements will be always, sometimes or never true.

He can have a total which is odd.

Sometimes

He can make a total which ends in 3.

Never

He can make an amount that is a multiple of 5.

Always

Write three of your own statements.

Various possible answers.

Answers

4. Three children are asked to convert pence into pounds.

$$£7.08 = £7.08$$

Tomas

$$270p = £2.7$$

Jess

$$340p = £3.40$$

Petra

Which child has made a mistake?

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What is their mistake?

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He can have a total which is odd.

Sometimes

He can make a total which ends in 3.

Never

He can make an amount that is a multiple of 5.

Always

Write three of your own statements.

Various possible answers.

1. How much money is in each money bag?



There is 16 pounds

There is 72 pence

There is £ 16 and 72 p

There is £ 16 . 72

There is 23 pounds

There is 25 pence

There is £ 23 and 25 p

There is £ 23 . 25

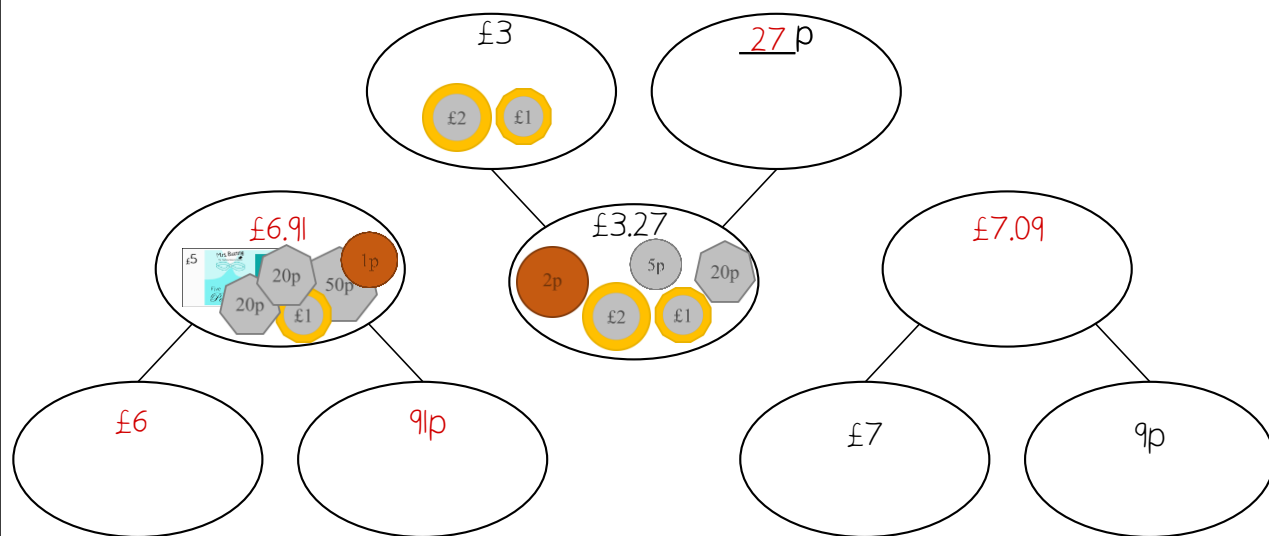
There is 8 pounds

There is 16 pence

There is £ 8 and 16 p

There is £ 8 . 16

2. Complete the part-whole models to show the amount of pounds and pence.



3. Complete the table.

83p	£ <u>0</u> . <u>83</u>
392p	£ <u>3</u> . <u>92</u>
407p	£ <u>4</u> . <u>07</u>
<u>236</u> p	£2.36
<u>903</u> p	£9.03
580p	£ <u>5</u> . <u>80</u>
<u>204</u> p	£2.04

Answers

4. Three children are asked to convert pence into pounds.

$$£4.02 = 42p$$

Tomas

$$320p = £3.2$$

Jess

$$2304p = £2.34$$

Petra

What mistakes have they made?

Tomas: he has ignored the 0 and not recognised it as 0 ten pence. It should be 402p.

Jess: she has not written the 0 as a placeholder for 1ps. It should be £3.20.

Petra: she has done the same as Tomas.

5. Jack has these coins.



He picks three at a time.

Decide whether these statements will be always, sometimes or never true.

He can have a total which is even.

Sometimes

He can make a total which ends in 4.

Never

He can make an amount more than £5.

Never

Write three of your own statements.

Various possible answers.

Answers

4. Three children are asked to convert pence into pounds.

$$£4.02 = 42p$$

Tomas

$$320p = £3.2$$

Jess

$$2304p = £2.34$$

Petra

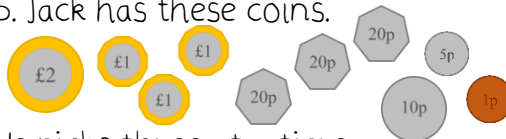
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Tomas: he has ignored the 0 and not recognised it as 0 ten pence. It should be 402p.

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He picks three at a time.

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He can make a total which ends in 4.

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He can make an amount more than £5.

Never

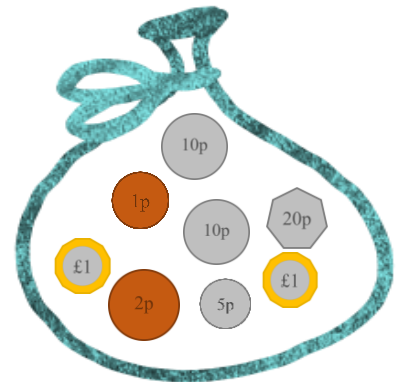
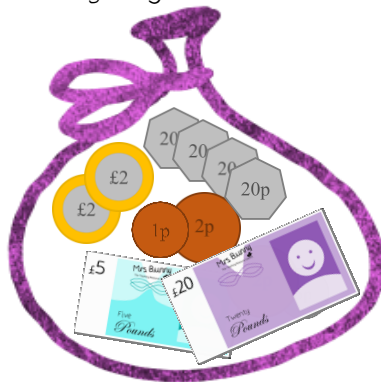
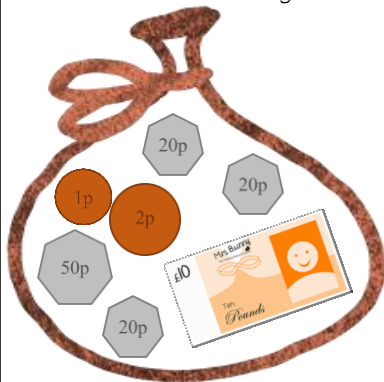
Write three of your own statements.

Various possible answers.



Answers

1. How much money is in each money bag?

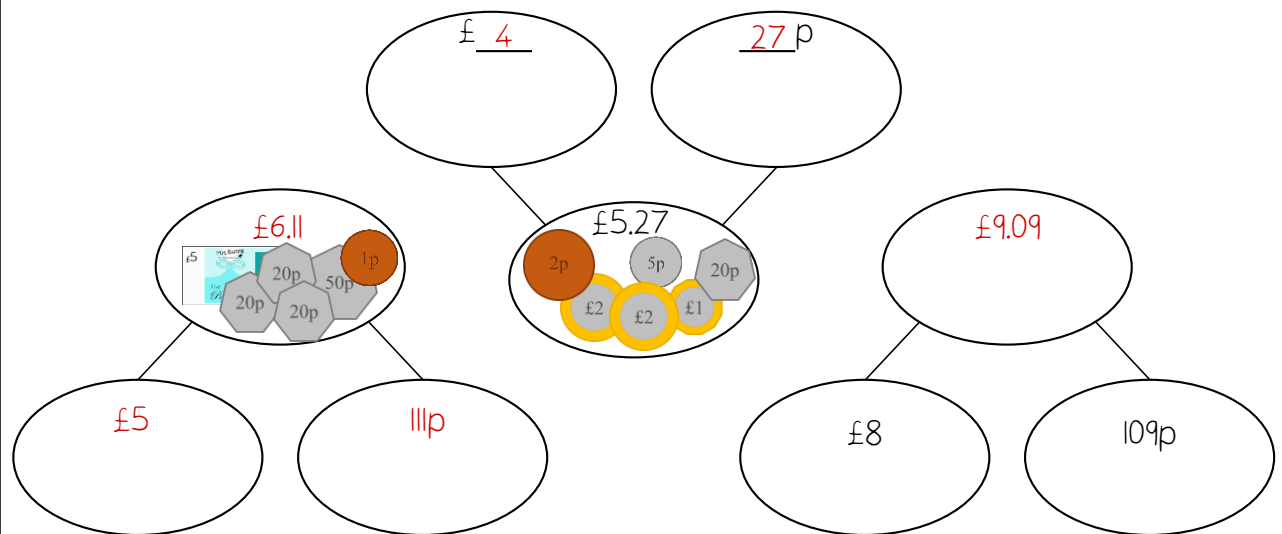


There is 10 pounds
There is 13 pence
There is £ 11 and 13 p
There is £ 11 . 13

There is 29 pounds
There is 83 pence
There is £ 29 and 83 p
There is £ 29 . 83

There is 2 pounds
There is 48 pence
There is £ 2 and 48 p
There is £ 2 . 48

2. Complete the part-whole models to show the amount of pounds and pence.



3. Complete the table.

Eighty-three pence	<u>83</u> p	£ <u>0</u> . <u>83</u>
Three hundred and ninety two pence	392p	£ <u>3</u> . <u>92</u>
Four hundred and seven pence	<u>407</u> p	£ <u>4</u> . <u>07</u>
Two pounds and thirty-six pence	<u>236</u> p	£2.36
Nine pounds and three pence	<u>903</u> p	£ <u>9</u> . <u>03</u>
Five hundred and eighty pence	580p	£ <u>5</u> . <u>80</u>
Two pound and four pence	<u>204</u> p	£2.04



Answers

4. Three children are asked to convert pence into pounds.

$$£7.30 = 730p$$

Tomas

$$3008p = £3.08$$

Petra

$$309p = £3.9$$

Jess

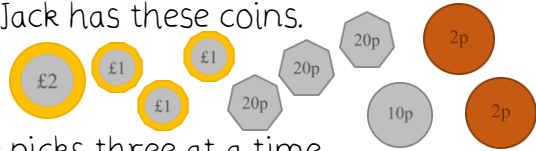
Who do you agree with? What mistakes have been made?

Tomas.

Jess has not written the 0 as a placeholder for pps. She should have written £3.90.

Petra has ignored one of the zeros. She should have written £30.08.

5. Jack has these coins.



He picks three at a time.

Decide whether this statement will be always, sometimes or never true.

He can have a total which is even.

Always

Write your own always statement.

Various possible answers.

Write your own sometimes statement.

Various possible answers.

Write your own never statement.

Various possible answers.



Answers

4. Three children are asked to convert pence into pounds.

$$£7.30 = 730p$$

Tomas

$$3008p = £3.08$$

Petra

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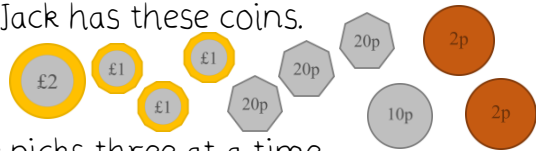
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Various possible answers.

Write your own sometimes statement.

Various possible answers.

Write your own never statement.

Various possible answers.