



THIRD SPACE  
LEARNING

# Ready-to-go Lesson Slides

## Year 2

### Measurement - Money

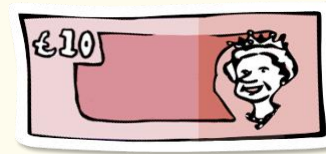
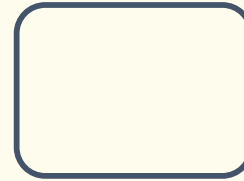
Lesson 6

To compare two different values in either pounds or pence

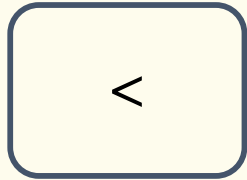
To compare two different values in either pounds or pence

**Hinge Question:**

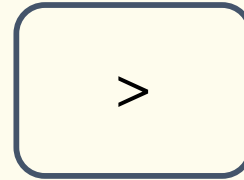
**Which symbol is missing?**



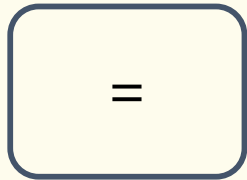
A



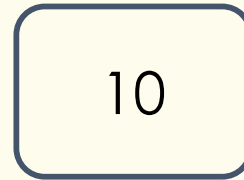
C



B



D



To compare two different values in either pounds or pence

**Starter:**

The Mathstronauts had the same amount of money but the Yellow Mathstronaut has lost a coin.

**What was the value of the coin the Yellow Mathstronaut lost?**

How did you know?



Answers

To compare two different values in either pounds or pence

**Starter:**

The Mathstronauts had the same amount of money but the Yellow Mathstronaut has lost a coin.

**What was the value of the coin the Yellow Mathstronaut lost?**

How did you know?



The Red Mathstronaut has £1.80.

The Yellow Mathstronaut has £1.70.

So, the Yellow Mathstronaut has lost 10p

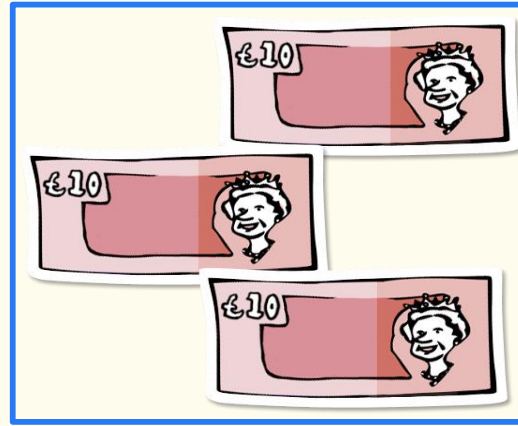
Answers

To compare two different values in either pounds or pence

**Circle the box with the greatest amount.**



A



B



C



D

Which box has the least amount?

Which boxes have the same amount?

Answers

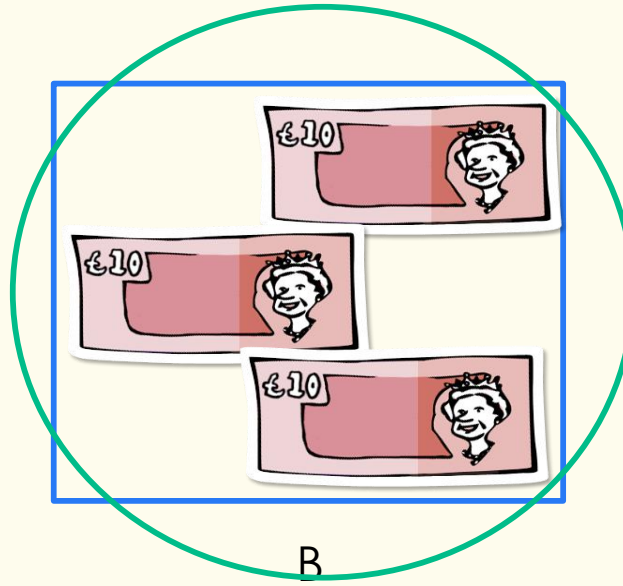
To compare two different values in either pounds or pence

Circle the box with the greatest amount.

Box B has the greatest amount - £30



A



B



C



D

Which box has the least amount?

Box C has the least amount - 84p

Which boxes have the same amount?

Box A and D have the same amount - £20

Answers

To compare two different values in either pounds or pence

**Guided Practice:**

**Who has the most?**

**Who has the least?**

How do you know?



I have £36

I have 36p



Answers

To compare two different values in either pounds or pence

**Guided Practice:**

**Who has the most?**

**Who has the least?**

How do you know?



I have £36

I have 36p



The White Mathstronaut has the most and the Purple Mathstronaut has the least.

The White Mathstronaut has £36 - 36 pounds.

The Purple Mathstronaut has 36p - 36 pence, which is less than a pound.

Answers



To compare two different values in either pounds or pence

**Complete task 1:**

1. a. The White Mathstronaut thinks he has more money than the Yellow Mathstronaut. Is he correct? Explain your answer.



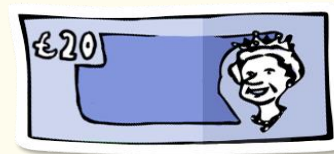
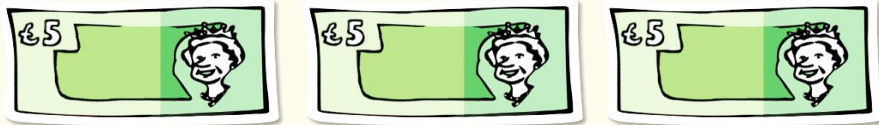
- b. The Blue Mathstronaut thinks he has more money than the Red Mathstronaut. Is he correct? Explain your answer.



To compare two different values in either pounds or pence

**Guided Practice:**

Use  $<$ ,  $>$  or  $=$  to compare the amounts.

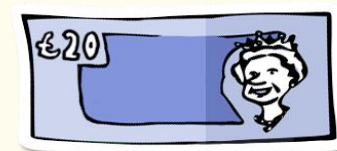
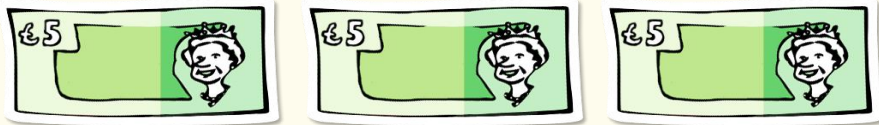


Answers

To compare two different values in either pounds or pence

**Guided Practice:**

Use  $<$ ,  $>$  or  $=$  to compare the amounts.











Answers









To compare two different values in either pounds or pence

### Independent Practice:

2. a. Use  $<$ ,  $>$  or  $=$  to compare the amounts.

	<input type="text"/>	
	<input type="text"/>	
	<input type="text"/>	
	<input type="text"/>	

2. b. Which comparison statements are incorrect? Explain the mistakes.

	<input data-bbox="1796 799 1923 913" type="text" value="="/>	
	<input data-bbox="1796 942 1923 1056" type="text" value="="/>	
	<input data-bbox="1796 1085 1923 1199" type="text" value="&lt;"/>	
	<input data-bbox="1796 1228 1923 1338" type="text" value="&gt;"/>	

To compare two different values in either pounds or pence

**Evaluation:**

True or False.

**Four 5 pence coins are worth more than two 10 pence coins?**



Do you agree?

Explain why.

Answers



To compare two different values in either pounds or pence

**Evaluation:**

True or False.

**Four 5 pence coins are worth more than two 10 pence coins?**



Do you agree?

Explain why.

No, they are equal to each other.

They both make 20p.

Answers