

Saving for your summer holiday

Activity 6

This activity will help develop a range of mathematical, analytic and problem solving skills. It will also enhance your child's literacy skills and vocabulary.

Harry and Chloe have been saving for their summer holidays for months!
Harry has saved £10.00 and Chloe has saved £12.50.

Here are some of the things they could buy whilst they are on holiday.



Boat Trip
£3.00



Ice Cream
£2.00



Sunhat
£2.50



Beach Ball
£3.00



Fishing Net
£2.50



Funfair Ride
£1.20



Bucket and Spade
£4.00



Postcard
£1.00



Sunglasses
£5.00



Drawing Book
£1.50



1 How much have **Chloe** and **Harry** saved together?

2 If they bought two **ice creams** each, how much would Harry have left, how much would Chloe have left?

Harry _____ **Chloe** _____



3 How much would it cost for the **two** of them to go on the **boat trip**?

4 How much would an **ice cream** and a **drawing book** cost?

5 How many **ice creams** could **Harry** buy with his savings?



6 What would a **sunhat** and a **pair of sunglasses** cost?



- 7 How much would **Chloe** have left if she bought the **sunhat** and **sunglasses**?
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- 8 **Harry** decides to go on the **boat trip** but needs to take a **fishing net** with him. How much will his **trip** and **net** cost altogether?
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- 9 How many **fifty** pence coins will **Chloe** need to buy a **postcard**?
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- 10 If **Chloe** buys herself a **beach ball** how much of her savings will she have left?
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- 11 **Harry** buys an **ice cream** for himself, one for **Chloe** and then another for his mum and dad. How much does that cost him in total?
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- 12 **Chloe** takes **Harry** on a **funfair ride** how much does she pay for both of them?
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