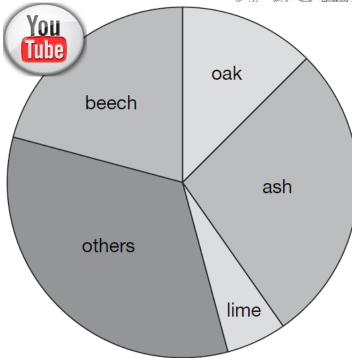


2006A KS2 Q20

Class 6 did a survey of the number of trees in a country park.







Estimate the **fraction** of trees in the survey that are **oak** trees.



The children counted 60 ash trees.

Use the pie chart to estimate the **number** of **beech** trees they counted.



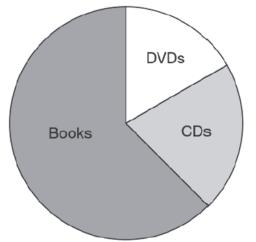
2010A KS2 Q22

A shop sells books, CDs and DVDs.

A shop sells books, CDs and DVDs.

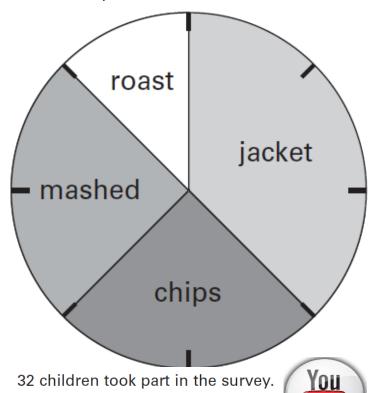
This pie chart shows the sales of each in one week.





2005A KS2 Q18

This pie chart shows how the children in Class 6 best like their potatoes cooked.



a	For each statement put a tick (\checkmark) if it is co . Put a cross (x) if it is not correct .	rrect.
	10 children like chips best.	
	25% of the children like mashed potatoes best.	
	$\frac{1}{5}$ of the children like roast potatoes best.	
	12 children like jacket potatoes best.	

Look at the four statements below.

Estimate the **fraction** of the total sales that were DVDs.



Tube

In this week, 200 CDs were sold.

Estimate how many books were sold.



