






Wages: Try these

Use job advertisements to find the wage or salary for these jobs.

Job	Wage/salary
Builder 	
Child's nanny 	
Plumber 	
Nurse 	
Hairdresser 	
Driver 	

Job	Wage/salary
<p data-bbox="296 230 467 264">Mechanic</p> 	
<p data-bbox="309 472 454 506">Teacher</p> 	
<p data-bbox="256 712 507 745">Shop assistant</p> 	

Think about

Who earns the most?

Who earns the least?

Student information sheet

Overtime

People often get extra pay for working overtime.

This activity is about working out overtime rates.

Overtime rates

Double time = Hourly rate \times 2

Time and a half = Hourly rate \times 1.5

Time and a quarter = Hourly rate \times 1.25

Think about

Can you explain the multipliers? $\times 2$ $\times 1.5$ and $\times 1.25$

Worksheet

Try these

Use a spreadsheet to work out the overtime rates in the table below.

Round answers to the nearest pence.

Name	Hourly rate	Double time	Time and a half	Time and a quarter
Annie	£5.00			
Ben	£6.00			
Cheryl	£5.50			
Dave	£5.70			
Ellen	£6.90			
Fred	£7.00			
Gracie	£8.20			
Harry	£9.45			
Isaac	£10.55			
Jess	£12.60			

At the end of the activity

Which is the best overtime rate you have used? Why?

Which overtime rate would a company prefer?