

Rosie gets a one hour break every day she works.



a) Complete the table.

Day	Start time	End time	Hours worked
Monday	09:00	15:00	5
Tuesday	08:00	16:30	7.5
Wednesday	-	-	0
Thursday	12:15	20:00	6.75
Friday	09:30	17:45	7.25
Saturday	07:00	16:00	8
Sunday	07:30	16:00	7.5
		TOTAL	42

b) Rosie gets paid £11.30 per hour. Calculate Rosie's weekly wage.

## **£474.60**

c) Teddy works the same shifts but at a different shop.
He gets paid £10.50 per hour on weekdays
and £12.50 per hour on weekends.
Calculate Teddy's weekly wage.

Weekdays = 26.5 × £10.50 = £278.25 Weekends = 15.5 × £12.50 = £193.75





## Hourly Rates



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Ron earns £10.90 per hour.

" He works 34 hours per week for 46 weeks in a year. Income tax is paid on the first £12,570 of his annual pay. Calculate Ron's annual take-home pay.

Hours worked =  $34 \times 46 = 1,564$  hours Gross annual pay = £17,047.60 Taxable pay = £4,477.60 Income tax paid = £895.52

## £16,152.08

Annie earns £13.50 per hour. He works 35 hours per week for 47 weeks in a year. Income tax is paid on the first £12,570 of her annual pay. Calculate Annie's monthly take-home pay.

Hours worked =  $35 \times 47 = 1,645$  hours Gross annual pay = £22,207.50 Taxable pay = £9,637.50 Income tax paid = £1,927.50 Annual take home pay = £20,280

