## Hourly Rates

Rosie gets a one hour break every day she works. a) Complete the table.

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

b) Rosie gets paid fll. 30 per hour.

Calculate Rosie's weekly wage.
c) Teddy works the same shifts but at a different shop. He gets paid fl 0.50 per hour on weekdays and $\mathrm{f} \mid 2.50$ per hour on weekends.
Calculate Teddy's weekly wage.

Rose
Maths

## Hourly Rates

Ron earns f 10.90 per hour.
He works 34 hours per week for 46 weeks in a year. Income tax is paid on the first $\mathrm{f} \mid 2,570$ of his annual pay. Calculate Ron's annual take-home pay.
(3) Annie earns $\mathrm{f} \mid 3.50$ 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.

