1. The hourly wages in a restaurant are:


| Cashier | $£ 6$ an hour |
| :--- | :--- |
| Head Cashier | $£ 10$ an hour |
| Waiter | $£ 7.50$ an hour |
| Head Waiter | $£ 9$ an hour |

(a) How much does a Cashier earn in 3 hours?
(b) A Waiter works a ten hour shift. How much does he earn?
(c) The Head Cashier works from 11am to 7 pm . How much does he earn?
(d) The Head Waiter works 18 hours in a weekend. How much does she earn?
2. The UK minimum wage depends on age:

| Under 18 | $£ 3.72$ an hour |
| :--- | :--- |
| 18 to 20 | $£ 5.03$ an hour |
| 21 and over | $£ 6.31$ an hour |

(a) What is the minimum wage for someone your age?
(b) If someone aged 16 worked for eight hours at the minimum wage, how much would they earn?
(c) If someone aged 16 worked forty hours a week at the minimum wage, how much would they earn?
(d) If someone aged 25 worked for forty hours a week at the minimum wage, how much would they earn?
3. Tony works as a mechanic.
The hourly rate of pay is:


| Monday to Friday | $£ 5$ an hour |
| :--- | :--- |
| Saturday | $£ 7$ an hour |
| Sunday | $£ 8$ an hour |

(a) How much does he get paid for an eight hour shift on Monday?
(b) How much does he get paid for a four hour shift on Saturday?
(c) In one work Tony works four hours every day. How much does he earn?
4. Francesca works in a coffee shop.


Her usual rate of pay is $£ 8$ an hour. On the weekends she gets double pay.
(a) How much does she get paid for a six hour shift on a Monday?
(b) How much does she get paid for a six hour shift on a Saturday?
5. Graham works at a sandwich bar.

Her usual rate of pay is $£ 5$ an hour.
 On the weekends he gets time and a half.
(a) How much does he get paid for a ten hour shift on a Monday?
(b) How much does she get paid for a two hour shift on a Saturday?
(c) How much does she get paid for a four hour shift on a Saturday?

