## Wages

1. Michaela works in a bank. She is paid $£ 19200$ per annum. How much does she earn each month?

2. Umair is paid an annual salary of $£ 27200$. He is paid monthly. Calculate his monthly wage.
3. Nadia is a child psychologist. She earns $£ 45000$ per annum. Calculate how much she is paid per month.
4. A joiner earns $£ 38400$ per annum. He is paid weekly. Calculate his weekly wage.
5. A salesman is paid $£ 650$ per week. He is paid for 50 weeks a year. Calculate his annual wage.
6. Sidra works in a call centre. She is paid $£ 172.50$ a week. Calculate her annual wage, if she is paid for 52 weeks.

7. Michael works in a supermarket. He is paid $£ 6.80$ per hour. How much will he earn if he works a 35 hour week?

8. Natasha is a hairdresser. She earns $£ 7.20$ per hour. How much will she earn in a week where she works 42 hours?
9. Xiang is a university student. He makes extra money by tutoring school pupils. He charges $£ 15$ per hour. How much will he earn for 8 hours tutoring?
10. An electrician is paid $£ 25.50$ per hour. How much will he earn in a week where he works 37 hours?

11. Daniel is a bricklayer. He is paid at a rate of $£ 7.80$ per hour. If he works overtime he is paid at double time.
How much will Daniel be paid for working 6 hours overtime?

12. Nina works in a restaurant. She is paid $£ 8.20$ per hour. If Nina works on a Sunday she is paid double time. How much would she get paid for working 7 hours one Sunday?
13. Stuart is a lion tamer. He gets paid $£ 15.60$ per hour. If he works with tigers he is paid double time. How much will he get paid for working 4 hours with a group of tigers?

14. Sasha works in a 24 hour bakery. If Sasha works nightshift she gets paid at time and a half. Her normal hourly rate is $£ 8.80$. One week Sasha works 14 hours nightshift. How much will she be paid for this?

15. Cynthia works in an industrial laundry. She is paid $£ 7.20$ per hour but gets time and a half for any overtime she works.
One week she works 10 hours overtime. How much will she paid for this?

16. Dan is a roofer. He is paid at a rate of $£ 15.60$ per hour but gets time and a half for working at weekends.
One weekend Dan worked 6 hours on Saturday and 4 hours on Sunday, how much did he earn working that weekend?

17. Amanda is a mechanic. She gets paid $£ 9.80$ per hour and works a 35 hour week. She also gets paid double time if she works overtime on Saturdays. How much would Amanda earn in total, in a week where she works 6 hours overtime on Saturday?

18. John works a 40 hour week and is paid at a rate of $£ 15.20$ per hour. He sometimes works overtime and is paid at a rate of time and a half. One week John worked a total of 50 hours (i.e. 10 hours overtime). How much did John earn that week?
19. Lai Ting is a computer operator and is paid $£ 10.50$ per hour. Her normal working week is 35 hours and any overtime she works is paid at double time.
One week Lai Ting works a total of 42 hours. Calculate her total wage that week.
20. Harry is a telephone engineer. He works 36 hours per week and is paid $£ 18.20$ per hour. If he works overtime he is paid at time and a third. One week Harry worked a total of 45 hours. Calculate his total wage that week.

21. Ruth is paid $£ 16.50$ per hour. Her normal working week is Monday to Friday, 9am to 1 pm . If she works overtime she is paid at time and a half.

The table below shows her working hours one week.

| Day | Monday | Tuesday | Wednesday | Thursday | Friday |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Hours | 9 am to 2 pm | 9 am to 1 pm | 9am to 3 pm | 9 am to 1 pm | 9am to 2 pm |

Calculate Ruth's total wage that week.
22. Martin is a mechanic. He normally works from 8 a.m. to 4 p.m., Monday to Friday, but sometimes works overtime for which he is paid time and a half.

His hourly wage is $£ 14.60$.
One week Martin worked the following hours.

| Day | Start | Finish |
| :--- | :--- | :--- |
| Monday | 8 a.m. | 4 p.m. |
| Tuesday | 8 a.m. | 5 p.m. |
| Wednesday | 7 a.m. | 5 p.m. |
| Thursday | 7 a.m. | 5.30 p.m. |
| Friday | 8 a.m. | 4.30 p.m. |



Calculate Martin's wage for this week.
23. Nikki works in a hairdresser's. She is paid $£ 10.50$ per hour and her normal working hours are 9 am to 5 pm , Monday to Friday.
The table below shows the number of hours she worked one week.

| Day | Start | Finish |
| :--- | :---: | :---: |
| Monday | 9.00 | 5.00 |
| Tuesday | 9.00 | 6.00 |
| Wednesday | 9.00 | 5.00 |
| Thursday | 8.30 | 5.30 |
| Friday | 8.30 | 6.00 |

When Nikki works overtime she is paid at double time.
Calculate Nikki's total wage for the week above.
24. James works as a croupier in a casino.

He is paid a basic wage of $£ 11.80$ per hour and he normally works for 30 hours per week.
If James works overtime he is paid double time.
One week James earned a total of $£ 519.20$. Calculate how many
 hours overtime James worked that week.
25. Aaron works for a well-known supermarket chain.

He is paid a basic hourly rate of $£ 6.80$ per hour and he usually works 25 hours per week.
If Aaron works overtime he is paid at a rate of time and a half.
One week Aaron earns $£ 251.60$. Calculate how many hours overtime Aaron worked that week.
26. Jessica works as a groom at a riding stables.

She is paid a basic wage of $£ 7.40$ per hour and she normally works for 24 hours per week.
If Jessica works overtime she is paid double time.
One week Jessica earned a total of $£ 251.60$. Calculate how many
 hours overtime Jessica worked.

