## Income Tax Calculations

Use the following information for the questions below: Personal allowance £8105 Income tax rate 20%

- 1. For each person calculate
- (i) Their taxable income
- (ii) The amount of income tax they pay each year
- (a) Jim is a teacher who earns £34500 per annum.



(b) Samia is an accountant earning £39000 per annum



- (c) Ben is an engineer who earns £42000 per annum
- (d) Hazel is a designer earning ££31750 per annum.
- (e) Claire who is a hairdresser earning £22400 per annum.
- 2. Andrew works as a manager in an office. He earns £39000 per annum.
  - (a) Calculate his taxable income
  - (b) Work out his annual income tax.
  - (c) Calculate how much tax he pays per month.



- 3. Nadia is a psychologist earning £43000 per annum.
- (a) Calculate her taxable income
- (b) Calculate how much income tax she pays in a year.
- (c) What does she pay monthly in tax.
- 4. Stephen works in a bank. He pays £5172 per annum for income tax at the basic rate.
  - (a) Calculate his taxable income.
  - (b) How much does Stephen earn in a year?

## Further Tax Calculations

Use the following information for the calculations below.

Personal allowance: £8105

Tax bands:

Taxable Income	Taxrate
£0-£34,370	20%
£34,371 - £150,000	40%

- 1. Mark is a doctor. He earns £96 000 per annum.
  - (a) Calculate his taxable income.
  - (b) Calculate how much tax Mark pays at 20%
  - (c) Calculate how much tax he pays at 40%
  - (d) Find the total amount of tax Mark pays in a year.



- 2. Sinead is a lawyer. She earns £74 400 per annum.
  - (a) Calculate her taxable income.
  - (b) Calculate how much tax Sinead pays at 20%
  - (c) Calculate how much tax she pays at 40%
  - (d) Find the total amount of tax Sinead pays in a month.



- 3. Gideon is a merchant banker. He earns £276 000 per annum.
  - (a) Calculate how much tax Gideon pays at 20%.
  - (b) Calculate how much tax he pays at 40%
  - (c) Calculate how much tax he pays at 45%
  - (d) Calculate Gideon's total monthly tax bill.



- 4. A dentist earns £84 480 per annum.
  - (a) Calculate his taxable income.
  - (b) Calculate how much tax he pays at 20%
  - (c) Calculate how much tax he pays at 40%
  - (d) Find the total amount of tax the dentist pays in a year.



- 5. Brian is a corporate accountant. He earns £186 000 per annum.
  - (a) Calculate how much tax Brian pays at 20%.
  - (b) Calculate how much tax he pays at 40%
  - (c) Calculate how much tax he pays at 45%
  - (d) Calculate Brian's total monthly tax bill.



6. The table below shows different people and their annual salaries.

Calculate the total amount of income tax each person will pay in a month.

