| Employees contribution |  |
| :---: | :---: |
| Earnings | Nat Ins |
| Up to $£ 7592$ | $0 \%$ |
| $£ 7592-£ 42,484$ | $12 \%$ |
| More than $£ 42,484$ | $2 \%$ |


| Employers contribution |  |
| :---: | :---: |
| Earnings | Nat Ins |
| Up to $£ 7592$ | $0 \%$ |
| $£ 7592-£ 42,484$ | $13.8 \%$ |
| More than $£ 42,484$ | $2 \%$ |

1. The list below shows the earnings of some of the employees of a small company;
(a) John; $£ 23,456$
(b) Richard; $£ 6,962$
(c) Emma; $£ 38,031$
(d) Iona; £56,733
(e) Alan; $£ 94,925$

Using the table above calculate the employees national insurance contribution.
2. What is the employer's national insurance contribution for each employee?
3. Calculate the total national insurance contributions for each employee.
4. Gary is a driver for the company and earns $£ 15.51$ per week. He normally works 38 hours per week.
Calculate:
a) His annual salary
b) His national insurance contribution.
c) His employer's national insurance contribution.
d) The total national insurance contribution for Gary.
5. Gary is paid double time for any overtime he does.
a) Calculate Gary's weekly wage if he does 10 hours overtime.
b) What is his national insurance contribution?
c) What would his employer's national insurance contribution be?
d) The total national insurance contribution for Gary.

