a) Dora receives a monthly salary of $\mathrm{fl}, 524$ Calculate Dora's annual gross pay.
b) Ron receives annual gross pay of $\mathrm{fl5,948}$ Calculate Ron's monthly salary.
(2) Income tax is paid on annual salaries greater than $\mathrm{f} \mid 2,570$ Here are the monthly salaries of four people.


Who will have to pay income tax?
(o9) Rosie earns $f \mid 9,682$ in a year. Income tax is not paid on the first $£ 12,570$
a) How much will Rosie pay income tax on?
b) Rosie has to pay $20 \%$ income tax on everything above the $\mathrm{f} \mid 2,570$ personal allowance. How much income tax will Rosie pay?

c) Calculate Rosie's annual take-home pay.

Mo is paid a monthly wage of $£ 2,540$
Calculate Mo's monthly take-home pay after tax.

