## Convert between pounds and pence

(1) Work out the missing numbers.
a) $£ 1=$ $\square$
e) $£$ $\square$ $=300 p$
b) $£ 2=$ $\square$
f) $£$ $\square$ $=600 p$
c) $£ 9=$ $\square$
g) $£$ $\square$ $=1,000 p$
d) $£ 12=$ $\square$
h) $£$ $\square$ $=2,000 p$

Use the part-whole model to convert $£ 3.65$ to pence.

$\square$
(3) Convert the amounts to pence.
a) $£ 1.24=$ $\square$
d) $£ 10.24=$ $\square$
b) $£ 2.99=$

e) $£ 12.24=$ $\square$
c) $£ 5.55=$

f) $£ 21.24=$ $\square$
4. Use the part-whole model to convert 458p to pounds and pence.


$$
458 p=£ \square
$$

(5) Convert the amounts to pounds and pence.
a) $231 p=£$ $\square$
d) $914 \mathrm{p}=£$ $\square$
b) $149 p=£$ $\square$
e) $1,014 p=£$ $\square$
c) $491 \mathrm{p}=£$
$\square$
f) $1,114 \mathrm{p}=£$ $\square$

Match the amounts that are equal.
Fill in the missing digits.

| 460p | £__ and __p | $£ 4.62$ |
| :---: | :---: | :---: |
| 420p | £4 and 62p | $£ 4.06$ |
| $\ldots$ _ p | £4 and 6p | $£ 4.20$ |
| 462p | $£ 4$ and 20 p | £_._ |
| 426p | £4 and 26p | $£ 4.60$ |

7
Tiny is converting amounts into pounds and pence.


$$
505 p=£ 5.5
$$

$$
970 p=£ 9.7
$$

a) What mistakes has Tiny made?
b) Complete the conversions.


Ron has $£ 5.82$
He is given one more coin.
How much money could Ron have now?
Find all the possible amounts.
Write your amounts as pence.

9 Annie has this money.

Tick the amounts that show how much money Annie has got.


