## Algorithms in pseudocode and flow diagrams

## Worksheet 2

Nav writes a program for printing pay and display car park tickets for a fixed two-hour stay.



PRINT'Thank you. You have overpaid. Please press the green button to confirm.
Press the red button to cancel.'


# Algorithms in pseudocode and flow diagrams 

## Worksheet 2

(a) A user enters $£ 3$. Explain what will happen.
$\qquad$
$\qquad$
(b) State two decisions which have to be made in this process.
$\qquad$
$\qquad$
(c) A user is issued this ticket from the system:


State three facts you can work out from this ticket.

1. $\qquad$
2. $\qquad$
3. $\qquad$
