Complete the table.


Shade $15 \%$ of the hundred square red.
Shade $32 \%$ of the hundred square blue.

$\square$
a) Is $1 \%$ of this bar model shaded? $\qquad$ (6)

Dexter has $£ 1$ to spend.

| $1 \%$ |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Explain your reasoning.
$\qquad$
$\qquad$
b) What percentage of each bar model is shaded?


|  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |



5 Passengers are boarding a plane.
The plane has 100 seats.
a) $\mathbf{1 0 \%}$ of the seats are already full.

How many passengers are already on the plane?

b) $15 \%$ of the seats have not been booked.

How many seats have been booked?

c) How many passengers still need to board the plane? $\square$

